

NOTIFICATION FOR UNDERGROUND STORAGE TANK SYSTEMS

State Form 45223 (R10 / 3-23) Indiana Department of Environmental Management

RETURN COMPLETED FORMS TO:

Indiana Department of Environmental Management USTRegistration@idem.in.gov

Facility ID Number: 12923 Petroleum Branch The information requested is required by 329 IAC 9. This form should only be used for facilities previously registered with the IDEM Underground Storage Tank program. TYPE OF NOTIFICATION Owner/Operator Information Change UST Owner Change Facility Contact Change Facility Name / Location Change Property Owner Change Type of Facility Change Financial Responsibility Change UST Operator Change UST System Modification New UST System(s) **FACILITY NAME / LOCATION** B LONGITUDE (-88.165351 to -84.671035) ATITUDE (37.710101 to 41.866773) FACILITY NAME Bercot-Gibson Construction Co., Inc. PARCEL NUMBER FACILITY ADDRESS (number and street) 6015 Huguenard TELEPHONE NUMBER ZIP CODE COUNTY STATE (260) 489-4561 Allen 46818 IN Fort Wayne TYPE OF FACILITY (Check all that apply) Airport Hydrant System Commercial Auto Dealership Industrial Gas Station Hospital Residential Railroad Petroleum Distributor Unmanned Utilities Trucking or Transport Other: Private School Marina PREPARED BY D LAST NAME SUFFIX FIRST NAME PREFIX STATE ZIP CODE ADDRESS EMAIL ADDRESS JOB TITLE TELEPHONE NUMBER **UST OWNER** E TYPE OF OWNER City / Local Government Federal Government State Government Private Other: Commercial Option 1: UST OWNER NAME (Business Name as registered with the Secretary of State) BUSINESS ID (From the Secretary of State) Option 2: UST OWNER NAME (If a Public Agency or other entity) Option 3: UST OWNER NAME (If in Individual Capacity) LAST NAME SUFFIX PREFIX FIRST NAME UST OWNER ADDRESS (Listed in Options 1-3) PRINCIPAL OFFICE ADDRESS or PRIMARY RESIDENTAL ADDRESS (Number and Street, no P.O. Box) ADDRESS (line 2) ZIP CODE EFFECTIVE DATE OF OWNERSHIP (MM/DD/YYYY) CITY JOB TITLE (Option 3 Individual Capacity) TELEPHONE NUMBER EMAIL ADDRESS (Option 3 Individual Capacity) CONTACT FOR BUSINESS / PUBLIC AGENCY (Listed in Option 1 or 2) LAST NAME SUFFIX PREFIX FIRST NAME PRINCIPAL OFFICE ADDRESS or PRIMARY RESIDENTAL ADDRESS (Number and Street, no P.O. Box) ADDRESS (line 2) ZIP CODE JOB TITLE STATE CITY TELEPHONE NUMBER EMAIL ADDRESS

| FACILI | | FACILITY NAME | and Canal | | ion Co. Ind | _ | | | |
|--|--|---------------------|--------------|---|--------------|---|------------------|-----------|--|
| | | | oson Constr | | | - | | | |
| | Complete one column for each tank or compartment. See instructions for compartment identification numbering. | | | | | | | | |
| N | IDENTIFICATION OF UNDERGROUND STORAGE TANKS | | | | | | | | |
| | IDEM UST REG | ISTRATION NUMBER | 1 | | 2 | | 3 | | |
| PART OF A COMPARTMENTED UST (Y/N) | | | | | | | | | |
| NUMBER OF COMPARTMENTS IN UST | | | | | | | | | |
| COMPARTMENT IDENTIFICATION NUMBER | | | | Annihilation | | | | | |
| (mm/dd/yyyy) DATE INSTALLED | | | | Milesonakorean | | | | | |
| (mm/dd/yyyy) DATE FIRST BROUGHT INTO USE | | | | | | | | | |
| | | ED TOTAL CAPACITY | | | | | | | |
| | (34) | MANIFOLDED (Y/N) | | | | | | | |
| | MANIFOLDED TO COMPA | | | | | | | | |
| | MANIFOLDED TO COMPA | | EATUS OF UNI |) F | COOLIND CT | | CE TANKE | | |
| 0 | | | TATUS OF UNI | ノヒト | KGKOOND SI | UKA | GE IANKS | <u> </u> | |
| | | CURRENT STATUS | | | | | | | |
| | (2) | i/yyyy) STATUS DATE | | | | | | | |
| P | SUBSTA | NCES CURR | ENTLY OR LA | ST | STORED IN L | JNDE | RGROUND STOR | AGE TANKS | |
| | | PETROLEUM | DSL - Diesel | - | DSL - Diesel | - | GSL - Gasoline 🔽 | | |
| | M | IAXIMUM ETHANOL % | | | | | | | |
| | ı | MAXIMUM BIOFUEL % | | | | | | | |
| | | (specify) OTHER | | | | *************************************** | | | |
| | HAZA | ARDOUS SUBSTANCE | | | | | | | |
| | | CT SERVICE NUMBER | | - | | | | | |
| | | IRE OF SUBSTANCES | | | | | | | |
| | PRODUCT IS COMPATE | | | | | - | | | |
| | PRODUCT IS COMPATE | | | CE | TANK CONC | TOU | CTION ATTRIBUTE | - - | |
| Q | | | OUND STOKA | GE | TANK CONS | IKU | TION ATTRIBUTE | -5 | |
| | | MANUFACTURER | | | | | | | |
| | | MODEL | | | | | | | |
| | MATERIAL OF CONSTRUCTION SECONDARY CONTAINMENT | | | | | | | | |
| | | | | | | | | | |
| R | | UNDERG | ROUND STOP | AG | E TANK COR | ROS | ION PROTECTION | | |
| | CORROSIO | N PROTECTION TYPE | | | | | | | |
| | (mm/dd/yyyy) ANODE | INSTALLATION DATE | | | | | | | |
| | | INTERIOR LINING | | | | | | | |
| | (mm/dd/yyyy) LINER | INSTALLATION DATE | | | | | | | |
| | | (specify) OTHER | | *************************************** | | | | | |
| S | | | | | | | | | |
| | | MANUFACTURER | | | T | | | 1 | |
| | | MODEL | | | | | | | |
| | (mm/dd/w | yy) DATE INSTALLED | | elitaren barballea (in | | | | | |
| | (| MATERIAL | | | | | | | |
| | SECON | DARY CONTAINMENT | | , | | | | | |
| | | | | - | | | | | |
| | CORROSION PROTECTION TYPE | | | ********** | | - | | | |
| (mm/dd/yyyy) ANODE INSTALLATION DATE | | | | | | | | | |
| | PRODUCT IS COMPATIB | | | | | | | | |
| PRODUCT DELIVERY METHOD | | | | | | | | | |

| FACILITY ID# FACILITY NAME Bercot-Gi | bson Construct | ion Co Inc. | | |
|---|------------------------------------|--------------------|--------------------|--|
| | IDEM UST REGISTRATION NUMBER 1 2 3 | | | |
| COMPARTMENT IDENTIFICATION NUMBER | | | 3 | |
| | | | | |
| T UNDER | | | | |
| PRIMARY UST RELEASE DETECTION MANUFACTURER | | | | |
| MANUFACTORER | | | | |
| | | | | |
| SECONDARY UST RELEASE DETECTION | | | | |
| MANUFACTURER MODEL | | | | |
| | NDEDCOUND D | DINC DELEASE D | ETECTION | |
| | NDERGROUND PI | PING RELEASE D | EIECHUN | |
| PRIMARY PIPING RELEASE DETECTION | | | | |
| MANUFACTURER MODEL | | | | |
| SECONDARY PIPING RELEASE DETECTION | | | | |
| (LEAK DETECTOR REQUIRED FOR PRESSURIZED PIPING) | | | | |
| MANUFACTURER | | | | |
| MODEL | | | | |
| TERTIARY PIPING RELEASE DETECTION | | | | |
| MANUFACTURER | | | | |
| MODEL | | | | |
| | ILL AND OVERFII | | | |
| CATCHMENT BASIN / SPILL BUCKET | Standard Spill Bu | Standard Spill Bu | Standard Spill Bu | |
| (mm/dd/yyyy) DATE INSTALLED | | | | |
| MANUFACTURER | | | | |
| MODEL | | | | |
| FILL LATITUDE | | | | |
| FILL LONGITUDE | <u> </u> | | | |
| PRIMARY OVERFILL PREVENTION EQUIPMENT | | Auto Shutoff / Fla | Auto Shutoff / Fla | |
| (mm/dd/yyyy) DATE INSTALLED | | | | |
| MANUFACTURER MODEL | | | | |
| % ULLAGE SET POINT | 90 | 95 | 90 | |
| | |] 33 | 1 90 | |
| SECONDARY OVERFILL PREVENTION EQUIPMENT | | | | |
| (mm/dd/yyyy) DATE INSTALLED MANUFACTURER | | | | |
| MODEL | | | | |
| % ULLAGE SET POINT | | | | |
| UNDER DISPENSER CONTAINMENT PRESENT | | | | |
| MANUFACTURER | | | | |
| (mm/dd/yyyy) DATE INSTALLED | | | | |
| SUBMERSIBLE TURBINE SUMP PRESENT | | | | |
| MANUFACTURER | | | | |
| (mm/dd/yyyy) DATE INSTALLED | | | | |

| FACILITY | | TRANSACTION ID - FOR S | TATE USE ONLY | | | | | THE PERSON NAMED IN COLUMN 1 |
|-------------------------|--------------------|--|------------------------------------|--------------------------------------|---|--|--|------------------------------|
| | 12923 | | | | | | | |
| | | | | | ERTIFICATION | | | |
| 2, that | the statements | er penalty of perjury as and representations i as in accordance with | n this documen | t are tru | -2-1 and other per e, accurate, and co | nalties specified by omplete. I further o | IC 13-30-10 and IC 1 certify compliance w | 3-23-14- ith the |
| (1) Inst | allation of all ta | in accordance with inks and piping under | 329 IAC 9-2-2(e) 40 CFR 280.20. | : | | | | |
| (2) Catl | hodic protection | n of steel tanks and pi | ping under 40 C | | 20. | | | |
| | | under 40 CFR 280 Sub | | | | | | |
| (4) Fina | ancial responsil | bility under 329 IAC 9- | 8. | | | | | |
| OWNER'S | AUTHORIZED REPI | RESENTATIVE (Print or Type) | | To a | | | | |
| | John | | | W | Bercot | | | SUFFIX |
| 1 | AUTHORIZED REPR | RESENTATIVE | | | Y NAME (If Individual Lea | | | |
| SIGNATU | ident | | 1 | Bero | ot-Gibson | n Co., Inc. | | |
| SIGNATURE Suhm W. Borne | | | | | | 06/20/2024 | | |
| | | | | | CERTIFICATION | | | |
| I swear | or affirm, unde | er penalty of perjury as | specified by IC | 35-44.1 | -2-1 and other pen | alties specified by | IC 13-30-10 and IC 1 | 3-23-14- |
| 2, that t | the statements | and representations in | n this document | t are true | e, accurate, and co | omplete. I further o | certify compliance wi | ith the |
| followi | ng requirement | s in accordance with : | 329 IAC 9-2-2(e): | : | | | | |
| (1) Inst | allation of all ta | nks and piping under | 40 CFR 280.20. | | | | | |
| | | n of steel tanks and pi under 40 CFR 280 Sub | | FR 280. | 20. | | | |
| | | oility under 329 IAC 9- | | | | | | |
| | | EPRESENTATIVE (Print or Type | | | | | | |
| PREFIX | FIRST NAME | (| ,,,, | MI | LAST NAME | | | ISUFFIX |
| | Jeffrey | | | S | Bercot | | | COLLIX |
| | AUTHORIZED REPR | | | COMPAN | Y NAME (If Individual Leav | ve Blank) | | <u> </u> |
| General Superintendent | | | | Bercot-Gibson Construction Co., Inc. | | | | |
| SIGNATUR | RE | adha & Ba | not | | | | 06/20/202 | 24 |
| | | | CONTRACT | OR C | ERTIFICATIO | N | | (AVIII) |
| | INDIVIDUAL NAME | | | | | | | |
| PREFIX | FIRST NAME | | | MI | LAST NAME | | | SUFFIX |
| OATH: I | swear or affirm, | under penalty of perju | ry as specified b | y IC 35-4 | 4.1-2-1 and other pe | enalties specified by | v IC 13-30-10 and IC 1: | 3-23-14- |
| z, that w | ork performed c | on the UST system com | plies with metho | ds speci | fied in 329 IAC 9 an | d 40 CFR 280, Subp | part C. | 20 . 7 |
| SIGNATUR | RE | | EMAIL ADDRESS | | | The second secon | DATE (MM/DD/Y | 777) |
| | | The state of the s | | | | | | |

Kreegar, Cynthia

From: Jeffrey Bercot <jsbercot@bercotgibson.com>

Sent: Monday, June 24, 2024 8:09 AM

To: IDEM USTregistration

Cc: Maniet, Loic

Subject: Facility ID # 12923 Spill Buckets and Auto Shut-Offs Improvements

Attachments: Notification For UST 2024.pdf

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