



PAUL R. LEPAGE
GOVERNOR

STATE OF MAINE
DEPARTMENT OF
ENVIRONMENTAL PROTECTION



PAUL MERCER
COMMISSIONER

March 29, 2018

Keith Klein
S&K Properties d/b/a Camp Laurel
P.O. Box 327
Readfield, ME 04355
summer@camplareel.com

*Sent via electronic mail
Delivery confirmation requested*

**RE: *Maine Pollutant Discharge Elimination System (MEPDES) Permit #MEU503269
Maine Waste Discharge License (WDL) Application #W003269-5J-F-R***

Dear Mr. Klein:

The Department made a typographical error in the issuance of March 20, 2018, wastewater permit/license.

Attached to this letter please find a revised page 9 of the waste discharge license that was signed and dated March 20, 2018. The attached page corrects the language in Footnote #6 to commence groundwater sampling in the month of May. All other terms and conditions of the permit/license previously issued remain unchanged. Please make sure that the attached page is incorporated in your permit/license for future reference.

If you have any questions regarding this matter, please contact me at (207)-592-7161 or email me at Aaron.A.Dumont@maine.gov

Sincerely,

Aaron Dumont
Division of Water Quality Management
Bureau of Water Quality

Enclosure

Cc: Beth Dehaas DEP/CMRO, Lori Mitchell DEP/CMRO, Oglá Vergara EPA,
Marelyn Vega EPA, Sandy Mojica EPA, Richard Carvalho EPA

AUGUSTA
17 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0017
(207) 287-7688 FAX: (207) 287-7826

BANGOR
106 HOGAN ROAD, SUITE 6
BANGOR, MAINE 04401
(207) 941-4570 FAX: (207) 941-4584

PORTLAND
312 CANCO ROAD
PORTLAND, MAINE 04103
(207) 822-6300 FAX: (207) 822-6303

PRESQUE ISLE
1235 CENTRAL DRIVE, SKYWAY PARK
PRESQUE ISLE, MAINE 04769
(207) 764-0477 FAX: (207) 760-3143

SPECIAL CONDITIONS

A. EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS (cont'd)

6. **Ground Water Sampling** – Ground water sampling must be conducted in the months of **May and October** of each year. The licensee must use low flow sampling techniques. Sampling, handling and preservation must be conducted in accordance with approved methods. The licensee is required to test for these parameters whether or not wastewater was disposed of via the spray-irrigation system.
7. **Specific Conductance** – Specific conductance (calibrated to 25.0° C) is considered to be a “field” parameter and preferably measured in the field via instrumentation.

B. NARRATIVE EFFLUENT LIMITATIONS

1. The effluent must not contain materials in concentrations or combinations which are hazardous or toxic to aquatic life, or which would impair the use designated by the classification of the groundwater.
2. The effluent must not lower the quality of any classified body of groundwater below such classification, (ground water is a classified body of water under 38 M.R.S. § 465-C) or lower the existing quality of any body of water if the existing quality is higher than the classification.

C. TREATMENT PLANT OPERATOR

The person who has the management responsibility over the treatment facility must hold a **Maine Grade SITS-I** certificate or higher (or be a Registered Maine Professional Engineer) pursuant to Title 32 M.R.S. §4171 - 4182 *et seq.* and *Regulations for Wastewater Operator Certification*, 06-096 CMR 531 (effective May 8, 2006). All proposed contracts for facility operation by any person must be approved by the Department before the licensee may engage the services of the contract operator.

D. NOTIFICATION REQUIREMENT

In accordance with Standard Condition D, the licensee must notify the Department in writing of the following:

1. Any substantial change in the volume or character of pollutants being introduced into the wastewater collection and treatment system by a source introducing pollutants to the system at the time of license issuance.
2. For the purposes of this section, notice regarding substantial change must include information on:
 - a. the quality and quantity of wastewater introduced to the wastewater collection and treatment system; and
 - b. any anticipated impact caused by the change in the quantity or quality of the wastewater to be discharged from the treatment system.