



Department of Environment  
PO Box 2703, Whitehorse, Yukon, Y1A 2C6

November 14, 2022

Applicant c/o  
Access and Privacy Officer,  
Corporate Information Management, ATIPP Office

**RE: Final Response Access Request #22-499**

**Decision**

The Department of Environment has searched Environment Protection and Assessment Branch and has identified information responsive to Access Request #22-499. The final response on the information is as follows:

**Access Granted in Full**

The Department of Environment is granting access to information relating to the request noted below:

Hello, Through this ATIPP request, I would like to obtain the most recent list of companies that have an Air Emissions Program permit, for all of Yukon, in Excel or other spreadsheet format. Information I would like is: Organization name Location address Location city Location state Location province Location postal code Permit number Permit type Permit expiry date Permit status Latitude Longitude Please let me know  
Thank you. Timeframe: January 1, 2012 - October 21, 2022

A copy of the records are attached to this letter.

There is no cost associated with this request.

**Right to Complain**

Pursuant to section 66 of the ATIPP Act, you may complain to Yukon's Information and Privacy Commissioner in respect of this response within 30 business days of receiving this notice by contacting:

Yukon Information and Privacy Commissioner  
3162 Third Avenue, Main Floor  
Whitehorse, YT Y1A 1G3  
Phone: (867) 667-8468  
Email: [intake@ombudsman.yk.ca](mailto:intake@ombudsman.yk.ca)  
Fax: (867) 667-8469

**Contact Person in Department**

If you feel that your request has not been answered completely or that you require further clarification, please contact Gwen Rempel, Access and Privacy Analyst at 867-393-6305 or [env-atipp@yukon.ca](mailto:env-atipp@yukon.ca).

Sincerely,

A handwritten signature in black ink, appearing to read 'Manon Moreau', with a long horizontal flourish extending to the right.

Manon Moreau  
Deputy Minister of Environment