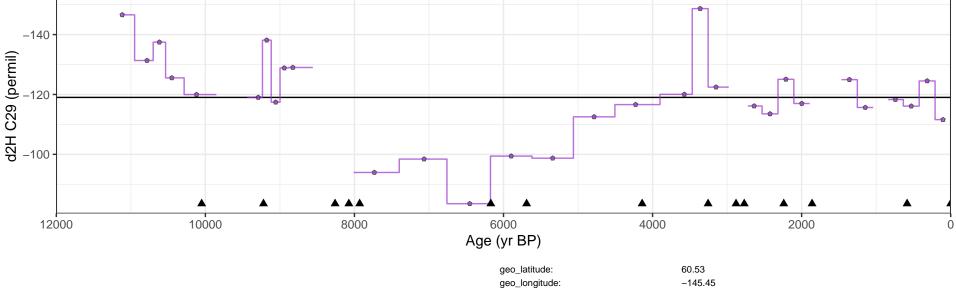
NWN: Corser.Nichols.2014 (PYTZYIC0QP8)



geo_elevation:

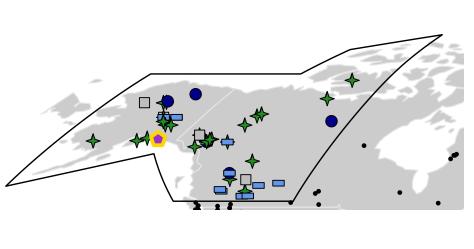
Source: pub1_title:

pub1_doi:

pub2_doi:

originalDataUrl:

chronData_agesMaxGap_12k:



archiveType:	Peat
Category:	Leaf Wax
CategorySpecific:	Leaf Wax (D)
paleoData_proxyGeneral:	isotope
paleoData_proxy:	dDwax
paleoData_proxyDetail:	n-alkane
paleoData_variableName:	d2H C29
$climateInterpretation 1_seasonality General:$	Annual
climateInterpretation1_variable:	P-E
paleoData_units:	permil
chronData_agesN_12k:	15

1760 Arctic Holocene

10.1177/0959683614540729

10.5194/cp-10-1605-2014

www.ncdc.noaa.gov/paleo/study/15444

Impacts of climate and vegetation change on carbon accumulation