NWB Annual Report		Year being reported: 2017	
License No:	8WLC-BOE17	Issued Date: June 9th, 2017 Expiry Date: June 9th, 2018	
	Project Name:	The beginning of an Era: characterising the depositional en Earth's earliest eukaryotic life	vironment of
	Licensee:	Malcolm S.W. Hodgskiss	
	Mailing Addre	ess: 450 Serra Mall, Bldg 320 Stanford University, Stanford, California, 94305 U.S.A	
	-	npany filing Annual Report (if different from Name of Licensee please clai ween the two entities, if applicable):	ify
		N/A	
General Back	ground Informa	nation on the Project (*optional):	
		conducted two months of field research (one month in 2016 and 20 etter understand the environmental conditions of the ancient Earth.	·
Licence Requ	sirements: the I	licensee must provide the following information in accodance w	/ith
	ter; sewage and	use and waste disposal activities, including, but not limited to: I d greywater management; drill waste management; solid and ha	
·	Water Source(s Water Quantity		
		/aste rater dous	
		collected using pots and water bottles. Solid waste (mostly food wra ed of in Sanikiluaq. The small amount of sewage and grey water gen was buried onsite.	• • • •
A list of unau	Spill No.: Date of Spill:	arges and a summary of follow-up actions taken.  N/A N/A ation to an Inspector:  N/A  N/A	

	Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)	
	N/A	
Revision	s to the Spill Contingency Plan	
	N/A - not applicable ▼	
	Additional Details:	
	N/A	
Revision	s to the Abandonment and Restoration Plan	
	No Abandonment and Restoration (AR) Plan submitted or app	
	Additional Dataila	
	Additional Details:  All tents, garbage, etc were removed from the campsite upon departure. The campsites	
	left no environmental impact, visible or otherwise.	
	Tere no environmental impact, visible of extre wise.	
Progress	sive Reclamation Work Undertaken	
	Additional Details (i.e., work completed and future works proposed)	
	N/A	
Results	of the Monitoring Program including:	
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each	
	location where sources of water are utilized;	
	Details described below	
	Additional Details:	
	56°29' 22.92" N, 79° 30' 38.9376" E	
	56°15'34.8264" N, 79° 16' 37.074" E	
	56°15'49.9644" N, 78° 40' 55.074" E	
	56° 5' 3.9948" N, 78° 51'52 . 3116" E 56° 9'34 . 8408" N, 79° 19' 40.5804" E	
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each	
	location where wastes associated with the licence are deposited;	
	Details described below	
	Additional Details:	
	56°29' 22.92" N, 79° 30' 38.9376" E	
	56°15'34.8264" N, 79° 16' 37.074" E	
	56°15'49.9644" N, 78° 40'55.074" E	
	56° 5' 3.9948" N, 78° 51'52 . 3116" E 56° 9'34 . 8408" N, 79° 19' 40.5804" E	
	Results of any additional sampling and/or analysis that was requested by an Inspector	

No additional sampling requested by an Inspector or the Boar

_	Additional Details: (date of request, analysis of results, data attached, etc)
	N/A
Any other deta reported.	nils on water use or waste disposal requested by the Board by November 1 of the year being
	No additional sampling requested by an Inspector or the Boar
-	Additional Details: (Attached or provided below)
	N/A
Any response	s or follow-up actions on inspection/compliance reports
	No inspection and/or compliance report issued by INAC
_	Additional Details: (Dates of Report, Follow-up by the Licensee)
	N/A
Any additional	comments or information for the Board to consider
	N/A
Date Submitte Submitted/Pre Contact Inform	pared by: Malcolm S.W. Hodgskiss