

October 8, 2009

Ms. Phyllis Beaulieu Nunavut Water Board P.O. Box 119 Gjoa Haven, NU., X0B 1J0 Fax # 867 360 6369

Ms. Leslie Payette Nunavut Impact Review Board P.O. Box 1360 Cambridge Bay, NU., X0B 0C0 Fax # 867 983 2594

Donna Kennelly Manager, Research Liaison Nunavut Research Institute P.O. Box 1720 Iqaluit, NU XOA 0H0 Fax # 867 979 7109

Dear Ms Beaulieu, Ms Payette, Ms Kennelly,

## RE: [NWB 3BC MAR0709 Mars Society – October 2009]

NWB land use license application/proposal listed above was reviewed for conformity against the Baffin Regional Land Use Plan (NBRLUP) under the NRI file # NRI Flashline Mars Arctic Research – ZUBRIN – June 2009 on June 9, 2009. After reviewing the file, NPC finds that the above application/proposal does not require the proponent to agree to terms which were previously agreed to.

Therefore no conformity determination is needed. I have attached those terms in which the proponent undersigned with this letter which the INAC, as a recognized authorizing agency under the *NLCA*, is responsible to implement the attached requirements by incorporating the requirements directly, or otherwise ensuring that they be met through any authorizations issued.

My office would be pleased to discuss these with you how to best implement these requirements and to review any draft authorizations that you wish to provide for that purpose.

Thank You

Muluh

Bobby Suluk, NPC Arviat

Attach

CC. Dr. Robert Zubrin, Mars Society

June 9, 2009



Ms. Leslie Payette Nunavut Impact Review Board P.O. Box 1360 Cambridge Bay, NU., X0B 0C0 Fax # 867 983 2594

Ms. Phyllis Beaulieu Nunavut Water Board P.O. Box 119 Gjoa Haven, NU., X0B 1J0 Fax # 867 360 6369

Dear Ms. Payette, Ms. Beaulieu,

## [Re: [ NRI Flashline Mars Arctic Research – ZUBRIN – June 2009

The NPC has completed its review of the above noted project proposal. It conforms to North Baffin Regional Land Use Plan (NBRLUP) subject to the attached.

By this letter and additional enclosures, the NPC is forwarding the project proposal with this determination to NIRB for screening.

The applicant has undertaken to comply with the attached requirements. The authorizing agencies to which this letter is addressed are responsible under the *Nunavut Land Claims Agreement* to implement any of the attached requirements by incorporating the requirements directly, or otherwise ensuring that they must be met, in the terms and conditions of any authorizations issued.

My office would be pleased to discuss with these agencies how best to implement these requirements and to review any draft authorizations that the agencies wish to provide for that purpose.

This conformity determination applies only to the above noted applications as submitted. Therefore, the proponent must ensure other applications for a permit under this project proposal not listed above are forwarded to NPC for a conformity determination against the NBRLUP, and please notify the NPC immediately if any material change to the project proposal is made before authorizations are issued.

Yours Truly,

Bobby Suluk NPC, Arviat

Cc: Robert Zubrin, Mars Society

## NUNAVUT PLANNING COMMISSION APPLICATION TO DETERMINE CONFORMITY WITH THE NORTH BAFFIN REGIONAL LAND USE PLAN

NUNAVUT PLANNING COMMISSION BOX 419, Arviat, Nunavut X0C-0E0

All applicants for a project proposal shall comply with the requirements listed below.

The relevant sections of the plan are noted in each requirement.

## GENERAL

2.	new occurrences of pollution, gadevelopment.	3.8: The applicant undertakes to prevent any arbage and contamination at the site of the
	Yes	No
3.	drums safely from the site and dis	2.8: The applicant undertakes to remove all spose of the drums in a safe manner.
	(Yes)	No
4.	New Site Restoration and Cle applicant undertakes to clean up condition to the greatest extent po	an Up: s3.13.1 and Appendix H, s1: The the site and restore the site to its natural essible.
	(Yes)	No
5.	clean up the site and restore the	<b>up:</b> <i>s3.13.2:</i> The applicant undertakes to site to its original condition to the greatest k required due to the applicant's action prior
	Yes	No
6.	Low-Level Air Flights: Appendix flights?	H, s3: Will the applicant avoid all low-level
	Yes )	No
	i. If not, explain who necessary.	y such flights are or may be absolutely
		and out crew + cargo.
	Jbring in	and out crew + cargo.

	If such flights are or	may be absolutely necessary, will
	avoid disturbance to p	people and wildlife?
-		
iii.	If not, explain why it is	not possible to avoid such disturbanc
III.	If not, explain why it is	s not possible to avoid such disturbanc
Polar Bear I	Denning Areas and Wal	rus Haul-outs: s3.3.8: Will the applic
Polar Bear I	Denning Areas and Wal	
Polar Bear I keep its acti	Denning Areas and Wal vities away from any pola	rus Haul-outs: s3.3.8: Will the applica ar bear denning area or walrus haul-ou
Polar Bear I keep its acti	Denning Areas and Wall vities away from any polar Yes  RESOURCES  of Archaeological Sites policant immediately recal sites to the Departners.	rus Haul-outs: s3.3.8: Will the applica ar bear denning area or walrus haul-ou
Polar Bear I keep its acti	Denning Areas and Wall vities away from any polar Yes  RESOURCES  of Archaeological Sites policant immediately recal sites to the Departners.	rus Haul-outs: s3.3.8: Will the applicate bear denning area or walrus haul-outhouthouthouthouthouthouthouthouthouth

Yes	No
If yes, will the applicant integrate all averaditional knowledge when conducting its re	vailable and relevant local and search?
Yes	No
18. Consultation with Nunavut Research Instructions consulted with the Nunavut Research Instruction would benefit or interest local residents?	stitute: s3.9.5: Has the applicant itute about research topics that
Yes	( No
i. Describe the results of your const	ultation.
ii. If no, explain why.	
	research concerns
Space ex (510	. 4 110 .0 ,
-	
10 Local Services and Local Faculty	-0.0 4 Maria di
19. Local Services and Local Employment: local services and employment where possib	ss.9.4: vviii the applicant rely on le?
Yes	No
i. Describe the services retained an	d the people to be employed
We will use	logistics Support
tron the commun	at Resolute Boy
the Co-op t	and the tanks
train our people is	n Arctic Survival Skills.
ii. If no, explain why it is not possible	se Ken Borek + First Air
	Air Transport Services

20. Communication on Scientific Researminimum, translate a summary of its wor communities using language that is clear scientific research shall be made availated soon as possible.	k into Inuktitut and communicate with r and non-technical. The results of all
Yes	No
22. Code of Good Conduct for Land Users undertakes to adhere to the code of Good Co	
Yes	No
given in this application is true and correct a	(name of applicant), certify that the information I have nd hereby make the above undertakings which form part of the meaning of the Nunavut Land Claims Agreement.