



Mackenzie Valley Environmental Impact Review Board

Box 938, 5102-50th Avenue

Paramount  
Cameron Hills

From: Martin Haefele Fax: (867) 766-7074  
Phone: (867) 766-7053  
Date: October 9, 2003 Pages: 2 including this page  
To: Distribution List Fax:  
CC:  
Re: **Paramount Cameron Hills Extension EA – Notes from Site Visit**

**NOTES:**

Please see the attached e-mail for a clarification on a point that was misrepresented in the notes on the Paramount Cameron Hills site visit I sent around yesterday.

Regards  
Martin

This transmission may contain information that is confidential and privileged. It is intended solely for the use of the addressee and is protected by legislation. If you have received this fax transmission in error, please call (867) 766-7050 (collect) and destroy any pages received. Thank you.

Todd Burlingame	Chair	(867) 766-7059.....TBurlingame@mveirb.nt.ca
Vern Christensen	Executive Director	(867) 766-7055.....VChristensen@mveirb.nt.ca
Djhanine Bautista	Administration Assistant (casual)	(867) 766-7050.....Secretary@mveirb.nt.ca
Bridgette Larocque	Finance & Administration Officer	(867) 766-7054.....BLarocque@mveirb.nt.ca
Karen MacArthur	Traditional Knowledge Coordinator	(867) 766-7060.....KMacArthur@mveirb.nt.ca
Sherri Sian	Environmental Assessment Officer	(867) 766-7063.....SSian@mveirb.nt.ca
Martin Haefele	Environmental Assessment Officer	(867) 766-7053.....MHaefele@mveirb.nt.ca
Alan Ehrlich	Environmental Assessment Officer	(867) 766-7056.....AEhrlich@mveirb.nt.ca
Roland Semjanovs	Communications Officer	(867) 766-7051.....RSemjanovs@mveirb.nt.ca

URI: [www.mveirb.nt.ca](http://www.mveirb.nt.ca)

## Martin HaefeLe

---

**From:** Graham\_Veale@gov.nt.ca  
**Sent:** October 9, 2003 12:14 PM  
**To:** Martin HaefeLe  
**Cc:** Gavin\_More@gov.nt.ca  
**Subject:** RE: Notes on Paramount Cameron Hills Extension EA Site Visit

Hi Martin:

Just a point of clarification. Your notes imply that there is no gas compression required at Cameron Hills. According to my information gathered during a site visit a couple of weeks ago, this is not the case. While the field gas does not require additional compression, the solution gas does - hence the need for the large compressor located at the battery site. This solution gas is generated as a result of depressurisation of oil as it is brought to the surface and undergoes dewatering. The gas is collected and reintroduced to the line but only after passing through the compressor. A portion of the solution gas is burned as fuel for the compressor, making it a potential source of air pollutant emissions (SO<sub>2</sub>, NO<sub>x</sub> and fine particulate). Hopefully, this is the process modelled in the DAR submission....

-----Original Message-----

From: Gavin More /YK /RWED  
Sent: Thursday, October 09, 2003 11:26 AM  
To: Tom Andrews /YK /ECE; Jack Bird /SM /RWED; Al Gibson /YK /RWED; Kathleen Groenewegen /YK /ECE; Deborah Johnson /SM /RWED; Lloyd Jones /SM /RWED; Elise Keppel /YK /ECE; Michel Labine /SM /RWED; Tom Lakusta /HR /RWED; Andrew Langford /CCINET; Nic Larter /SI /RWED; Steven Matthews /YK /RWED; William Mawdsley /SM /RWED; Janet Pennington /YK /PWS; David Purchase /YK /RWED; Deana Twissell /CCINET; Graham Veale /YK /RWED  
Subject: FW: Notes on Paramount Cameron Hills Extension EA Site Visit

-----Original Message-----

From: MHaefeLe /unix [mailto:MHaefeLe@mveirb.nt.ca]  
Sent: October 8, 2003 1:13 PM  
To: wade.romanko /unix; Shirley.Maaskant /unix; Gavin More /YK /RWED; cpawsnwt /unix; pitkanen /unix; stephe /unix; healymm /unix; joeacorn /unix  
Subject: Notes on Paramount Cameron Hills Extension EA Site Visit

Dear interested parties,

As you are aware the Review Board conducted a site visit of the Paramount's Cameron Hills development on October 7, 2003. Attached are notes from the visit. If you have any question, please do not hesitate to contact me.

Regards  
Martin HaefeLe

---  
Martin HaefeLe  
Mackenzie Valley Environmental  
Impact Review Board  
P.O. Box 938, 5102 - 50th Ave  
Yellowknife, NT X1A 2N7  
Tel: (867) 766-7053  
Fax: (867) 766-7074