
From: Jabor Y. [REDACTED]
Sent: Wednesday, December 26, 2012 2:10 PM
To: Jeffrey Epstein
Subject: Re:

The Cabetrn says it so raff thar and the boat left to san mar=en wer we are

On 26 Dec 2012 09:49, "Jeffrey Epstein"= <jeevacation@gmail.com <mailto:jeevacation@gmail.com> >= wrote:

I have many friends there. If you like I will make an introduction . Elo= musk, space -x, Ovitz art , Hollywood , princess of Norway , , etc.= I will come sat afternoon by heli.

On Wednesday= December 26, 2012, Jabor Y. wrote:

Thanks i will do. How are you=doing. We will be in st bart tomorrow.

On 26 Dec 2012 07:45, "Jeffrey Epstein"= <jeevacation@gmail.com> wrote:

if you have not already,, try downloading shipfinder app on your ipho=e, it allows you to see all ships in your area. and identify

--
*****=****

The information contained in this communication is confidential, may be =ttorney-client privileged, may constitute inside information, and is in=ended only for the use of the addressee. It is the property of Jeffrey Epstein
Unauthorized use, disclosure or copying of this communication or any par= thereof is strictly prohibited and may be unlawful. If you have receiv=d this communication in error, please notify us immediately by return e-mail or by e-mail to jeevacation@gmail.com, and destroy this communication and all copies thereof, including all attachm=nts. copyright -all rights reserved

--
*****=*****

The information contained in this communication is confi=ential, may be attorney-client privileged, may constitute inside inform=ation, and is intended only for the use of the addressee. It is the property of

Jeffrey Epstein

Unauthorized use, disclosure or copying of this communication or any part thereof is strictly prohibited and may be unlawful. If you have received this communication in error, please notify us immediately by return e-mail or by e-mail to jevacation@gmail.com <mailto:jeevacation@gmail.com> , and destroy this communication and all copies thereof, including all attachments. copyright -all rights reserved