Michael Taylor-Noonan

From: Sent: To: Subject:	taylornoonan [michael@taylornoonan.com] October 16, 2004 10:27 AM mike@taylornoonan.com Fwd: Re: [Transit-Vancouver] Vancouver - Kiepe "Golden" Retrievers
<pre> In Transit-Vancouver@yahoogroups.com, John Wollenzin <wollenzin@t> wrote: On 10/12/04, Bryn Hughes formed the correct sequence of 1s and 0s to state: >On Oct 12, 2004, at 7:22 PM, Ba See Lo wrote: > >> Coach 2719 has again been outfitted with the Kiepe current collection >> system for testing. > >Oooh I'll keep an eye out</wollenzin@t></pre>	
You will likely not see it in service. It will only be operated by Mechanics, Instructors and Drivers on the Safety Committee during test runs, and not taking any passengers.	
roof. >> No poles yet, an yet. >	rnoon, the pole base has been installed on the d not sure if the rope spools have been installed t the traditional retriever system then
Far from it. I don't have time to explain the whole thing, but the poles are retrieved by pneumatic cylinders on the pole base.	
<pre>> This current collection system is the latest/greatest system by >> Kiepe, which incorporates some elements of the BC Transit electronic >> retriever design. > >I've never head of a BC Transit retriever design - care to share any >more information?</pre>	
Remember the buses that had the little bread boxes on the back where the retrievers usually went? These were electric retrievers designed by BC Transit. A rather ingenious design. An electric motor pulls the poles down when a sensor detects the rear wheels have travelled one full rotation after a loss of 600V power.	
BC Transit patented the technology. It is now being incorporated into the Kiepe pole retrieval system. The blended system should be quite good and greatly reduced the number of dewirements and overhead damage caused by dewirements.	
John Wollenzin mailto:wollenzin@t	
[Non-text portions of this message have been removed] End forwarded message	