3. Within the selected Channel Subsystem set a filter, as shown in Figure 3-7.

```
   Goto  Filter  Backup  Query  Help
 ----- *-------------------------------------* -------------------------------
       | 1  1. Set Filter                    | t      Row 1 of 46 More:
 Comma |    2. Clear Filter                  | _____ Scroll ===> CSR
       |    3. Count rows on (filtered) list |
 Selec *-------------------------------------* nter. To add use F11.


 Processor ID . . . . : MUSCB         Lepus
 Configuration mode . : LPAR
 Channel Subsystem ID : 0


           CHID+               Dyn Entry +
 / CHPID AID/P Type+ Mode+ Sw+ Sw Port Con Mng Description
 _ 11    7E0   IQD   SHR   __  __ __        No  IQD for ISM
 _ 28    1E4   FC    SHR   02  02 13        No  fc sw - san64b-b-p19
 _ 29    120   FC    SHR   __  __ __        No  16 Gbps - DS8KSU1 5/4/1 WAS 48
 _ 2A    198   FCP   SHR   __  __ __        No  16 Gbps - SAN1 CLOUD-P12
 _ 38    121   FC    SHR   __  __ __        No  16 Gbps - DS8KSU4 1/4/0 WAS 58
 _ 39    1E5   FC    SHR   __  __ __        No  16 Gbps - DS8KSU4 4/4/0 WAS 5B
 _ 3A    199   FCP   SHR   __  __ __        No  16 Gbps - SAN2 CLOUD-P12
 _ 3B    19D   FCP   SHR   __  __ __        No  16 Gbps - SANF48B-2
 _ 44    124   FC    SPAN  01  01 09        No  fctc switch - san64b-a-p9
 _ 45    125   FC    SPAN  02  02 09        No  fctc switch - san64b-b-p9
 _ 48    158   FC    SHR   01  01 13        No  fc sw - san64b-a-p19
```

Figure 3-7   Channel Path List: Set Filter

4. In the next panel select, channel path type **CIB**, as shown in Figure 3-8.