

4. In the command line, enter add (Figure 14-13) to add a CHPID.
5. Make the following updates and press **Enter**:
 - Update Channel path ID to 88.
 - Update Channel ID to 1DC.
 - Update Channel path type to CL5.
 - Update Operational mode to SHR.
 - Update Description to the description that you want.

```

+----- Add Channel Path -----+
|
| Specify or revise the following values.
|
| Processor ID . . . . : ARIES
| Configuration mode . : LPAR
| Channel Subsystem ID : 2
|
| Channel path ID . . . . 88 +          Channel ID 1DC +
| Number of CHPIDs . . . . 1
| Channel path type . . . CL5 +
| Operation mode . . . . SHR +
| Managed . . . . . No (Yes or No) I/O Cluster _____ +
| Description . . . . . FC#0433 Coupling Express LR_____
|
| Specify the following values only if connected to a switch:
| Dynamic entry switch ID __ + (00 - FF)
| Entry switch ID . . . . __ +
| Entry port . . . . . __ +
|
+-----+

```

Figure 14-13 Processors: Add Channel Path, CL5

6. HCD prompts you to specify the coupling PCHID/Port attributes. Make the following updates (Figure 14-14) and press **Enter**:
 - Update Coupling Port to 1.

```

Essssssssss Specify Coupling Pchid/Port Attribute sssssssssN
e
e
e Specify or revise the values below.
e
e Physical channel ID . . . 1DC
e Coupling port . . . . . 1 +
e
e
e
e
e
DssssssssssssssssssssssssssssssssssssssssssssssssssssssssM

```

Figure 14-14 Processors: Specify Coupling Pchid/Port Attributes, CL5