

## Guide to Patching the Spy Microphone

1. The spy mic is hooked into the 1<sup>st</sup> jack on the South wall. Begin by patching from South 1 to one of the plugs in the next row. In this case, we will patch to IN-1 MIC.



2. Turn on phantom power on the input you've selected. Turn the gain up all the way. Make sure both of the other buttons are up.



3. Press the select button on the channel you're dealing with. Bring the fader for that channel up. At this point, you have the spy mic going to the stereo output on the mixer. This means that the spy mic will be going to tape. Generally, you don't want this to happen. In the next steps, you will patch the spy mic to an auxiliary bus.



4. Move to the "selected channel" panel in the upper right portion of the board. Press the red ST button to turn off the stereo send. Then select either Aux 5 or Aux 6 and turn up the level.



5. Turn on the control monitor for whichever aux channel you selected in the above step. You should now be hearing the spy mic, but it will not be going to tape.

