

# S101 Rev 284 Open-Loop Receiver Assignment

| DSS Prdx Mode     | Operator (S) Scripted By      | Ops Machine   | Open-loop Receiver      | Channels                             | Subchannels  | Bandwidths KHz  |
|-------------------|-------------------------------|---------------|-------------------------|--------------------------------------|--|---|
| DOY 199           |                               |               |                         |                                      |  |   |
| 55<br>1-/2-/3-way | Clement<br>(S)Elias           | rsops1        | RSR2<br>RSR1            | RSR2A -> XRCP<br>RSR1B -> KRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                               | 1, 16, 50, 100<br>1, 16, 50, 100  |
| 65<br>1-/3-way    | Danny<br>(S)Elias             | rsops2        | RSR2                    | RSR2B -> XRCP                        | 1, 2, 3, 4   | 1, 16, 50, 100  |
| 25<br>1-/2-/3-way | Clement/<br>Elias<br>(S)Elias | rsops1        | RSR1                    | RSR1A -> XRCP<br>RSR1B -> KRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                               | 1, 16, 50, 100<br>1, 16, 50, 100  |
| 25<br>1-/2-/3-way | Danny/Jay<br>(S)Elias         | rsops2        | RSR3<br>Precision Mode  | RSR3A -> XRCP<br>RSR3B -> KRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                               | 1, 16, 50, 100<br>1, 16, 50, 100  |
| 84<br>3-way       | Aseel                         | MAC/<br>psdg5 | PRSR<br>168.96.250.72   | PRSR -> XRCP                         | 1, 2, 3, 4   | 1, 16, 50, 100  |
| DOY 200           |                               |               |                         |                                      |  |   |
| 43<br>2-/3-way    | Elias<br>(S)Clement           | rsops1        | RSR1                    | RSR1A -> XRCP<br>RSR1B -> SRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                               | 1, 16, 50, 16<br>1, 16, 50, 100   |
| 43<br>1-way       | Jay<br>(S)Danny               | rsops5        | WVSR1                   | WVSR1A -> XRCP<br><br>WVSR1B -> SRCP | 1, 2, 3<br>4<br>5, 6, 7, 8<br>1, 2, 3, 4<br>5, 6, 7, 8 | 1, 16, 50<br>16 (with offset)<br>1, 16, 50, 100 (with offset)<br>1, 16, 50, 100<br>1, 16, 50, 100 (with offset) |
| 35<br>2-/3-way    | Elias<br>(S)Clement           | rsops1        | RSR2                    | RSR2A -> XRCP<br>RSR2B -> KRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                               | 1, 16, 50, 16<br>1, 16, 50, 100   |
| 35*<br>2-/3-way   | Jay<br>(S)Danny               | rsops5        | WVSR2<br>Precision Mode | WVSR2A -> XRCP<br>WVSR2B -> KRCP     | 1, 2, 3, 4<br>1, 2, 3, 4                               | 1, 16, 50, 100<br>1, 16, 50, 100  |

# S101 Rev 284 Open-Loop Receiver Assignment

| DSS<br>Prdx Mode | Operator<br>(S) Scripted By | Ops<br>Machine | Open-loop<br>Receiver  | Channels                             | Subchannels  | Bandwidths<br>KHz  |
|------------------|-----------------------------|----------------|------------------------|--------------------------------------|--|--|
| 35<br>1-way      | Jay<br>(S)Danny             | rsops3         | VSR1                   | VSR1A -> XRCP<br>VSR1B -> KRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                             | 1, 16, 50, 100 (with offset)<br>1, 16, 50, 100 (with offset)                                     |
| 36*<br>3-way     | Jay<br>(S)Danny             | rsops5         | WVSR2                  | WVSR2A -> XRCP<br>WVSR2B -> KRCP     | 1, 2, 3, 4<br>1, 2, 3, 4                             | 1, 16, 50, 100<br>1, 16, 50, 100   |
| 74<br>2-/3-way   | Aseel                       | MAC/<br>psdg5  | PRSR<br>134.159.181.84 | PRSR -> XRCP                         | 1, 2, 3, 4   | 1, 16, 50, 100   |
| 63<br>3-way      | Clement<br>(S)Elias         | rsops2         | RSR2<br>RSR1           | RSR2A -> XRCP<br>RSR1B -> SRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                             | 1, 16, 50, 100<br>1, 16, 50, 100   |
| 63<br>1-way      | Danny<br>(S)Jay             | rsops5         | WVSR1                  | WVSR1A -> XRCP<br><br>WVSR1B -> SRCP | 1, 2, 3, 4<br>5, 6, 7, 8<br>1, 2, 3, 4<br>5, 6, 7, 8 | 1, 16, 50, 100<br>1, 16, 50, 100 (with offset)<br>1, 16, 50, 100<br>1, 16, 50, 100 (with offset) |
| 55<br>3-way      | Clement<br>(S)Elias         | rsops2         | RSR1/RSR2              | RSR1A -> XRCP<br>RSR2B -> KRCP       | 1, 2, 3, 4<br>1, 2, 3, 4                             | 1, 16, 50, 100<br>1, 16, 50, 100   |
| 55<br>3-way      | Danny<br>(S)Jay             | rsops5         | PRSR                   | PRSR -> KRCP                         | 1, 2, 3, 4   | 1, 16, 50, 100   |
| 55<br>1-way      | Danny<br>(S)Jay             | rsops5         | WVSR2                  | WVSR2A -> XRCP<br><br>WVSR2B -> KRCP | 1, 2, 3, 4<br>5, 6, 7, 8<br>1, 2, 3, 4<br>5, 6, 7, 8 | 1, 16, 50, 100<br>1, 16, 50, 100 (with offset)<br>1, 16, 50, 100<br>1, 16, 50, 100 (with offset) |

\* Stop DSS-35 recording at 15:30 and start recording DSS-63 at 15:45

DSS-74 and Madrid tracks: Use TLM off fgain throughout

Don't record

Same fgain throughout (use TLM off fgain)

Re-set fgain when TLM is off at 200/08:20:39 and don't change