

16 Channel Mixer – NSB 2010 – Hillbillies from Mars Plus Cathie

Channel	Musician/Function	Notes
1	Daniel Piano	SM77
2	Daniel Flute	Daniel's mic
3	Kevin Pipes	XLR for DI
4	Keviin Accordion	XLR for Clipon
5	Kevin Fiddle	XLR for Clipon
6	Cathie Fiddle	XLR for Clipon
7	Ray Fiddle	XLR for Clipon
8	Ray Vocal	58 with switch
9	Paul mando or guitar	C1000
10		
11		
12	Stage listen mic in floor	SM57
13	Samson Wireless	
14	Caller Mic	SM58 with Vocal Processor
15	Music Compression to Aux 4 mix	From side chain out
16	Delay Send Level	Input from Mono Send, w/shark
Main L	Stage Left	2 B300 on tall stands
Main R	Stage Right	2 B300 on tall stands
Mono	Delay to ch 16 line in	2 B215A on tall stands
Aux 1	Band Monitor	4 B212A on floor
Aux 2	Keyboard Monitor	1 B212A on floor
Aux 3	Caller Monitor	1 AN100 on stand via transformer
Aux 4	Ducking	To side chain in
Aux 5		
Aux 6	Delay Send	Via shark to transmitter
Return 1	CD/PDA input R & L	
Return 2		
Return 3		
Return 4	Band from compressor	

16 Channel Snake with Returns – NSB 2010

Channel	Musician/Function	Notes
1	Daniel Piano	SM77 on short boom stand ifo amp
2	Daniel Flute	Tall boom stand for Daniel's mic
3	Kevin Pipes	XLR for DI
4	Kevin Accordion	XLR for Clipon
5	Kevin Fiddle	XLR for Clipon
6	Cathie Fiddle	XLR for Clipon
7	Ray Fiddle	XLR for Clipon
8	Ray Vocal	58 with switch on tall boom stand
9	Paul mando or guitar	C1000 on short boom stand
10		
11		
12	Stage Listen Mic	SM68 on floor stand
13	Keyboard Monitor	1 B212A on floor
14	Caller Mic	SM58 on stand
15		
16	Caller Monitor via AKG transformer	Aux 3 XLRf – ¼"
S1	Mains Stage Right	2 B300 on tall stands
S2	Mains Stage Left	2 B300 on tall stands
S3	Band Monitor	4 B212A on floor

Gear Load:

Pinky

Brain

Shark

Vocal Processor

4 B300 speakers

2 B215A Speakers

5 B212A Speakers

1 AN100 caller monitor

6 tall ultimate stands

2 short boom stands

3 tall boom stands

1 floor stand

11 speaker power cords

4 25' extension cords

4 20' extension cords

4 yellow blocks

3 right angle extension cords

Hand truck

Stool

Mix cart