Balance th	ne Bay 2009 - Crowfoot & Swing Fa	rm		
Channel	Musician/Function	Mon	Mic	Notes
1	Charlie Hancock keyboard	2	DI	P100 Keyboard
2	Steven Strauss Bass	1	77 in towel	
3	Steven Strauss Ukulele		57 on short boom	
4	Steven Strauss Vocal		R11 on tall boom	
5	Ray Bierl Fiddle	1	XLR	
6	Ray Bierl Guitar		57 on short boom	
7	Ray Bierl Vocal		R11 on tall boom	
8	Nicholas Williams Flute	1	DI	
9	Nicholas Williams Accordion	'	XLR	
10	Jaige Trudel fiddle	1	XLR	Needs tall mic stand for fiddle
11	Adam Broome Guitar 1	2	XLR	Needs power for wall wart
12	Adam Broome Guitar 2		XLR	
13	Richard Powers Wireless		1/4" cable	
14	Adina and Joyce Wireless	3	Internal Samson	
15	Compressor send	4		Keep out of mix
16	Delay speaker level	5		Keep out of mix
Ret 1	Richard Powers minidisc player		Dual RCA	
Ret 2	MP3 Player		Stereo mini	
Ret 3				
Ret 4	Music Return from compressor			
Aux 1	Band Monitor 1			
Aux 2	Band Monitor 2			
Aux 3	Caller Monitor via AKG transformer			
Aux 4	Ducking			
Aux 5	Delay speaker send			
Aux 6				
Main L	House Left			
Main R	House Right			
Mono	Send to Shark Delay			

16 Channel Snake with Returns – BTB 2009 – Crowfoot & Swing Farm				
Channel	Musician/Function	Notes		
1	Charlie Hancock keyboard	DI		
2	Steven Strauss Bass	57 in towel		
3	Steven Strauss Ukulele	57 on short boom		
4	Steven Strauss Vocal	R11 on tall boom		
5	Ray Bierl Fiddle	XLR		
6	Ray Bierl Guitar	57 on short boom		
7	Ray Bierl Vocal	R11 on tall boom		
8	Nicholas Williams Flute	DI		
9	Nicholas Williams Accordion	XLR		
10	Jaige Trudel fiddle	XLR		
11	Adam Broome Guitar 1	XLR		
12	Adam Broome Guitar 2	XLR		
13				
14				
15	Band Monitor 2	Aux 2 XLRF – 1/4"		
16	Caller Monitor via AKG transformer	Aux 3 XLRF – 1/4"		
<b>S1</b>	Mains Stage Right			
S2	Mains Stage Left			
S3	Band Monitor - 1			