

	A	B	C	D	E	F	G
1	nderland Strawberry Sun			Valentino Sanchez Instrument Schedule		Thursday, October 26, 2023	
2							
3							
4	Position	Unit Number	Instrument Type	Wattage	Purpose	Channel	Universe/Address
5			ETC Source 4 LEDLS 36deg	117 W			0/0
6							
7	1's E	23	ETC Source 4 LEDLS 36deg	117 W	I	9	6/1
8		24	Elation Proteus Lucius	950 W		107	6/121
9		25	Martin Mac Aura XB	0 W		121	6/261
10		26	ETC Source 4 LEDLS 36deg	117 W		10	6/16
11		27	ETC Desire Fresnel USD	138 W		151	6/461
12		28	Martin Mac Aura XB	0 W		122	6/286
13		29	ETC Source 4 LEDLS 36deg	117 W		11	6/31
14		30	Martin Mac Aura XB	0 W		123	6/311
15		31	ETC Desire Fresnel USD	138 W		152	6/473
16		32	Martin Mac Aura XB	0 W		124	6/336
17		33	ETC Source 4 LEDLS 36deg	117 W		12	6/46
18		34	ETC Source 4 LEDLS 36deg	117 W		29	6/61
19		35	Martin Mac Aura XB	0 W		125	6/361
20		36	ETC Desire Fresnel USD	138 W		153	6/485
21		37	Martin Mac Aura XB	0 W		126	6/386
22		38	ETC Source 4 LEDLS 36deg	117 W		30	6/76
23		39	Martin Mac Aura XB	0 W		127	6/411
24		40	ETC Desire Fresnel USD	138 W		154	6/497
25		41	ETC Source 4 LEDLS 36deg	117 W		31	6/91
26		42	Martin Mac Aura XB	0 W		128	6/436
27		43	Elation Proteus Lucius	950 W		108	6/191
28		44	ETC Source 4 LEDLS 36deg	117 W		32	6/106
29							
30	2nd E	45	ETC Source 4 LEDLS 36deg	117 W		13	3/1
31		46	Elation Proteus Lucius	950 W		109	3/121
32		47	Martin Mac Aura XB	0 W		129	3/261
33		48	ETC Source 4 LEDLS 36deg	117 W		14	3/16
34		49	ETC Desire Fresnel USD	138 W		155	3/461
35		50	Martin Mac Aura XB	0 W		130	3/286
36		51	ETC Source 4 LEDLS 36deg	117 W		15	3/31
37		52	Martin Mac Aura XB	0 W		131	3/311
38		53	ETC Desire Fresnel USD	138 W		156	3/473
39		54	Martin Mac Aura XB	0 W		132	3/336
40		55	ETC Source 4 LEDLS 36deg	117 W		16	3/46
41		56	ETC Source 4 LEDLS 36deg	117 W		33	3/61
42		57	Martin Mac Aura XB	0 W		133	3/361
43		58	ETC Desire Fresnel USD	138 W		157	3/485
44		59	Martin Mac Aura XB	0 W		134	3/386
45		60	ETC Source 4 LEDLS 36deg	117 W		34	3/76
46		61	Martin Mac Aura XB	0 W		135	3/411
47		62	ETC Desire Fresnel USD	138 W		158	3/497
48		63	ETC Source 4 LEDLS 36deg	117 W		35	3/91
49		64	Martin Mac Aura XB	0 W		136	3/436
50		65	Elation Proteus Lucius	950 W		110	3/191
51		66	ETC Source 4 LEDLS 36deg	117 W		36	3/106
52							
53	3rd E	67	Elation Proteus Lucius	950 W		111	4/151
54		68	Elation Proteus Lucius	950 W		112	4/221
55		69	Martin Mac Aura XB	0 W		137	4/431
56		70	ETC Source 4 LEDLS 50deg	117 W		41	4/1
57		71	ETC Source 4 LEDLS 50deg	117 W		42	4/16
58		72	ETC Desire Fresnel USD	138 W		159	5/126
59		73	Martin Mac Aura XB	0 W		138	4/456
60		74	ETC Source 4 LEDLS 50deg	117 W		43	4/31
61		75	ETC Source 4 LEDLS 50deg	117 W		44	4/46
62		76	Martin Mac Aura XB	0 W		139	4/481
63		77	ETC Desire Fresnel USD	138 W		160	5/138

	A	B	C	D	E	F	G
64		78	Martin Mac Aura XB	0 W		140	5/1
65		79	ETC Source 4 LEDLS 50deg	117 W		45	4/61
66		80	ETC Source 4 LEDLS 50deg	117 W		46	4/76
67		81	Martin Mac Aura XB	0 W		141	5/26
68		82	ETC Desire Fresnel USD	138 W		161	5/150
69		83	Martin Mac Aura XB	0 W		142	5/51
70		84	ETC Source 4 LEDLS 50deg	117 W		47	4/91
71		85	ETC Source 4 LEDLS 50deg	117 W		48	4/106
72		86	Martin Mac Aura XB	0 W		143	5/76
73		87	ETC Desire Fresnel USD	138 W		162	5/162
74		88	ETC Source 4 LEDLS 50deg	117 W		49	4/121
75		89	ETC Source 4 LEDLS 50deg	117 W		50	4/136
76		90	Martin Mac Aura XB	0 W		144	5/101
77		91	Elation Proteus Lucius	950 W		113	4/291
78		92	Elation Proteus Lucius	950 W		114	4/361
79							
80	FOH	1	Elation Proteus Lucius	950 W		101	1/157
81		2	ETC Source 4 LEDLS 19deg	117 W		5	1/37
82		3	ETC Source 4 LEDLS 19deg	117 W	A	1	1/1
83		4	ETC Source 4 LEDLS 36deg	117 W	H	8	1/64
84		5	Elation Proteus Lucius	950 W		102	1/225
85		6	ETC Source 4 LEDLS 19deg	117 W		6	1/46
86		7	ETC Source 4 LEDLS 19deg	117 W		2	1/10
87		8	Elation Proteus Lucius	950 W		103	1/293
88		9	ETC Source 4 LEDLS 19deg	117 W		7	1/55
89		10	ETC Source 4 LEDLS 19deg	117 W		3	1/19
90		11	ETC Source 4 LEDLS 19deg	117 W		4	1/28
91		12	ETC Source 4 LEDLS 19deg	117 W		21	1/79
92		13	ETC Source 4 LEDLS 19deg	117 W		22	1/88
93		14	ETC Source 4 LEDLS 19deg	117 W		25	1/115
94		15	Elation Proteus Lucius	950 W		104	1/361
95		16	ETC Source 4 LEDLS 19deg	117 W		23	1/97
96		17	ETC Source 4 LEDLS 19deg	117 W		26	1/124
97		18	Elation Proteus Lucius	950 W		105	1/429
98		19	ETC Source 4 LEDLS 36deg	117 W	H	28	1/142
99		20	ETC Source 4 LEDLS 19deg	117 W		24	1/106
100		21	ETC Source 4 LEDLS 19deg	117 W		27	1/133
101		22	Elation Proteus Lucius	950 W		106	2/1
102							
103							
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