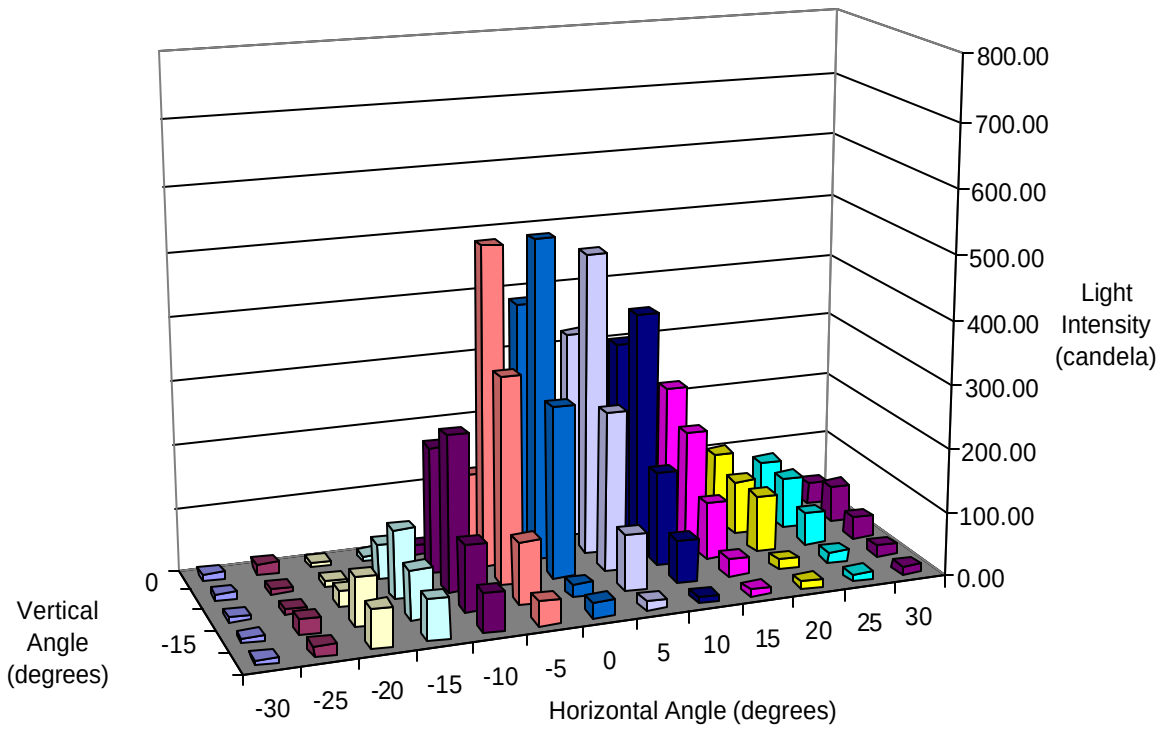

Figure A2.1.1a Output from WPS#2 (Red) signal, 10.5 volts, portion-FFF of signal on/off, TC test.

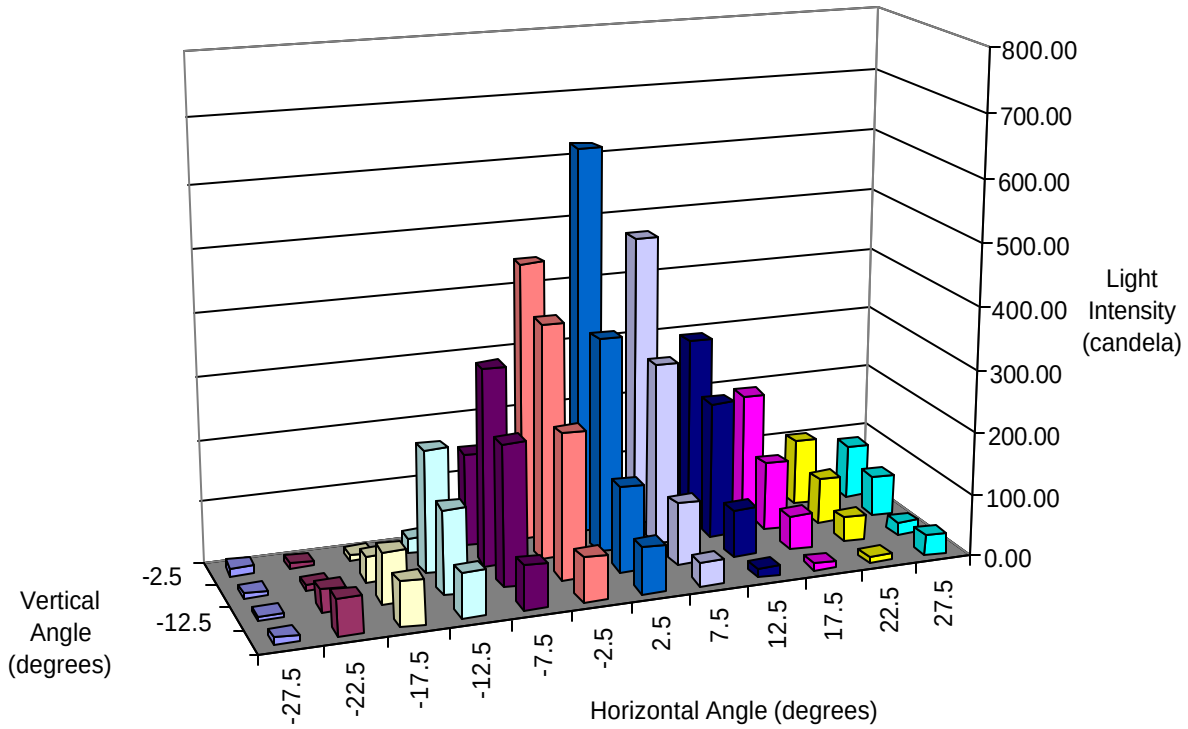

Figure A2.1.1b Output from WPS#2 (Red) signal, 10.5 volts, portion-FFF of signal on/off, ITE test.

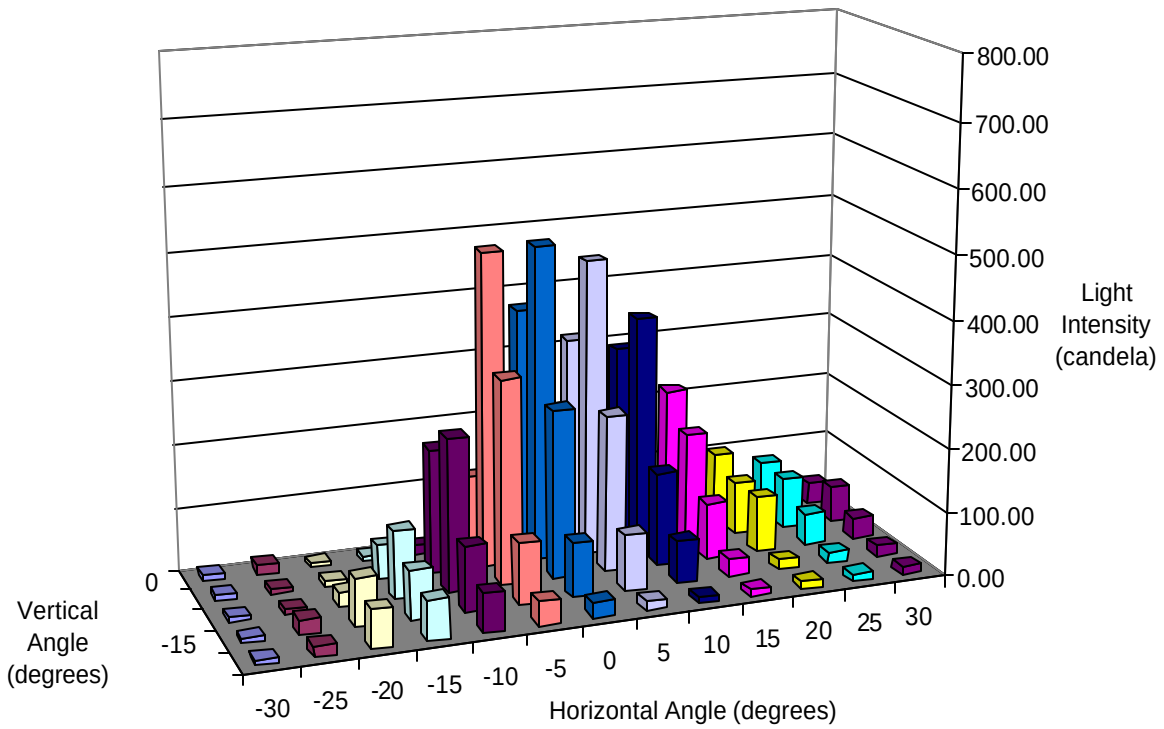

Figure A2.1.2a Output from WPS#2 (Red) signal, 12.0 volts, portion-FFF signal on/off, TC test.

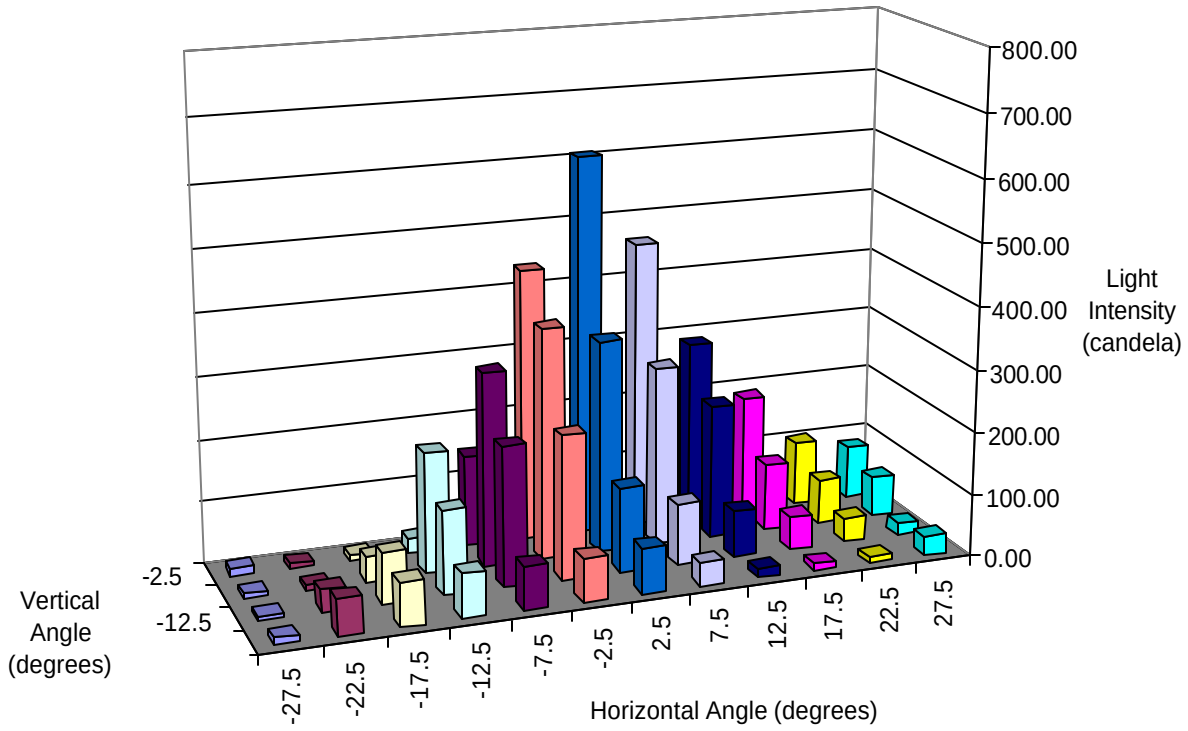

Figure A2.1.2b Output from WPS#2 (Red) signal, 12.0 volts, portion-FFF signal on/off, ITE test.

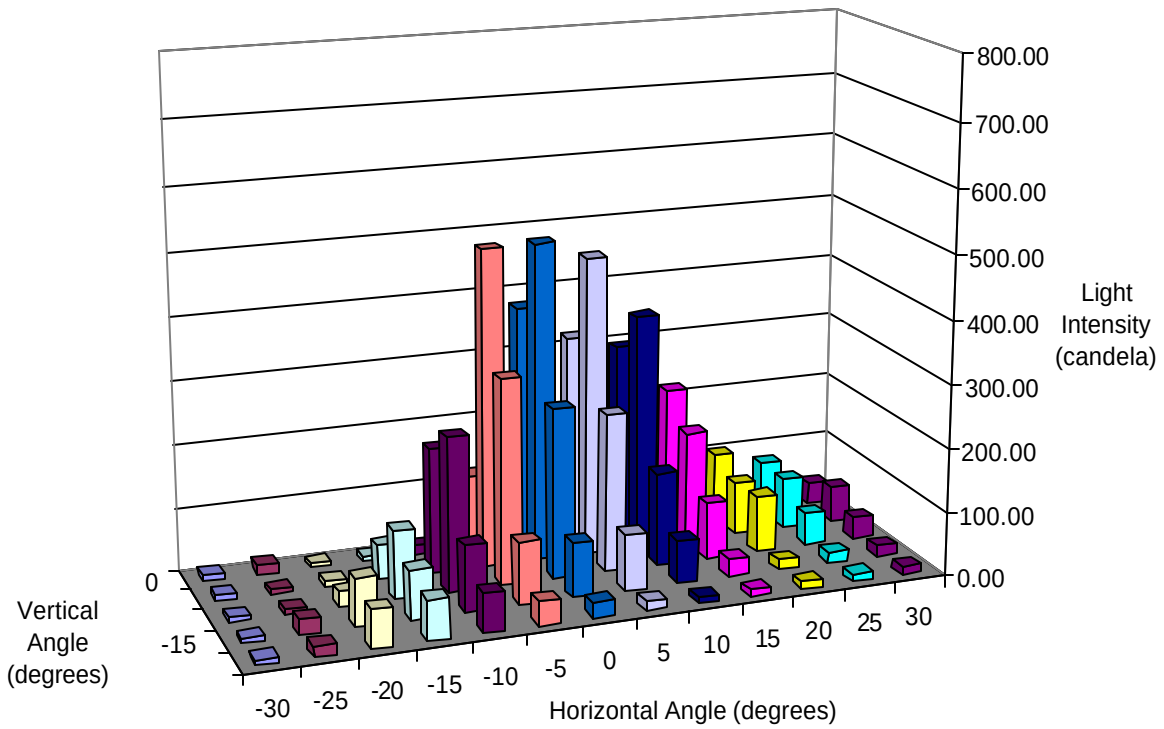

Figure A2.1.3a Output from WPS#2 (Red) signal, 9.0 volts, portion-FFF signal on/off, TC test.

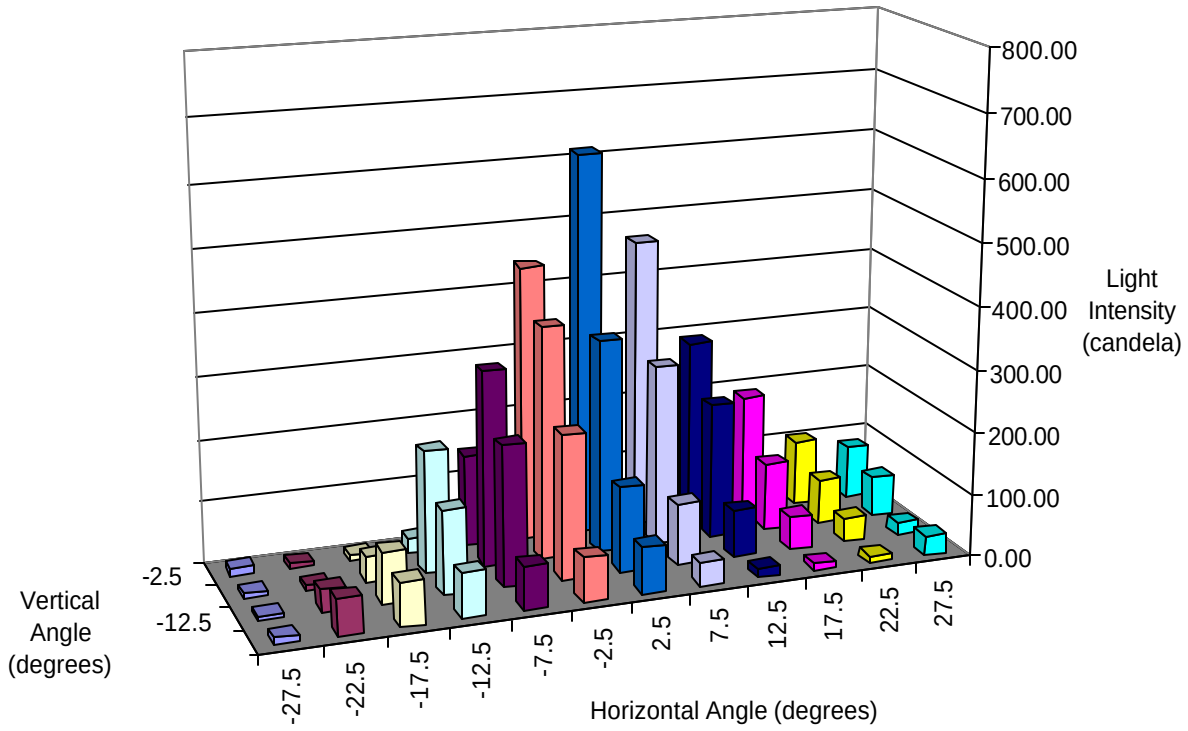

Figure A2.1.3b Output from WPS#2 (Red) signal, 9.0 volts, portion-FFF signal on/off, ITE test.

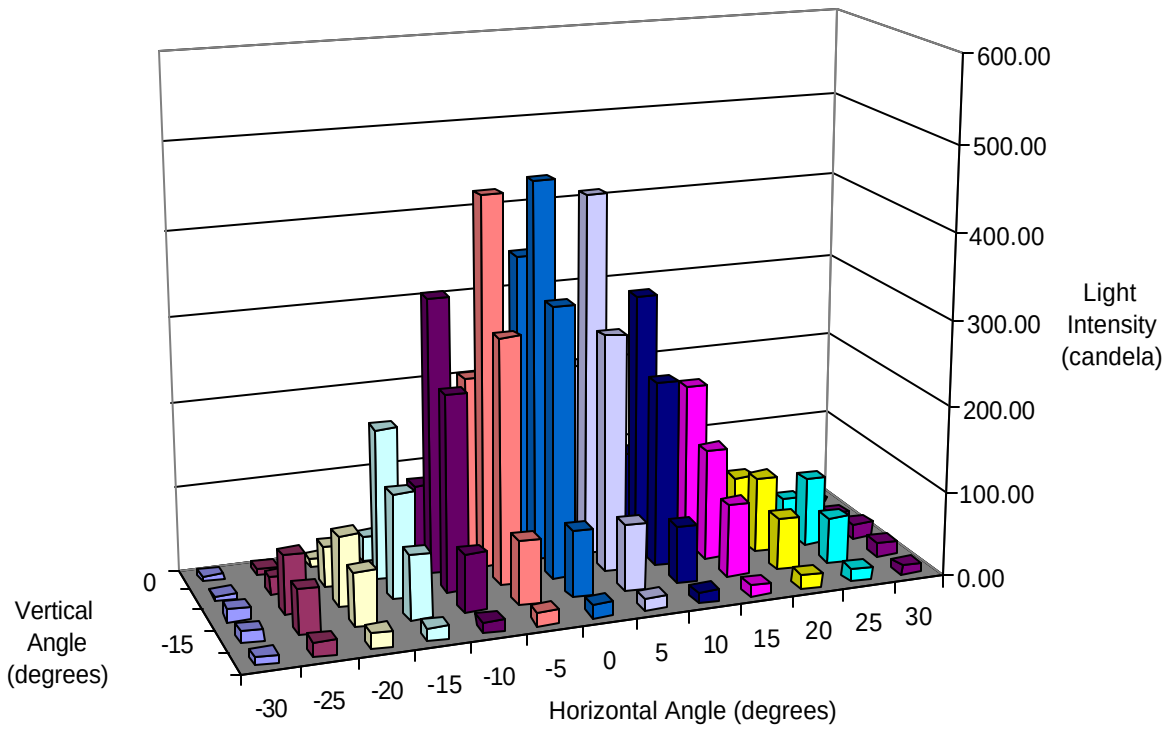

Figure A2.2.1a Output from WPS#2 (Red) signal, 10.5 volts, all elements on, TC test.

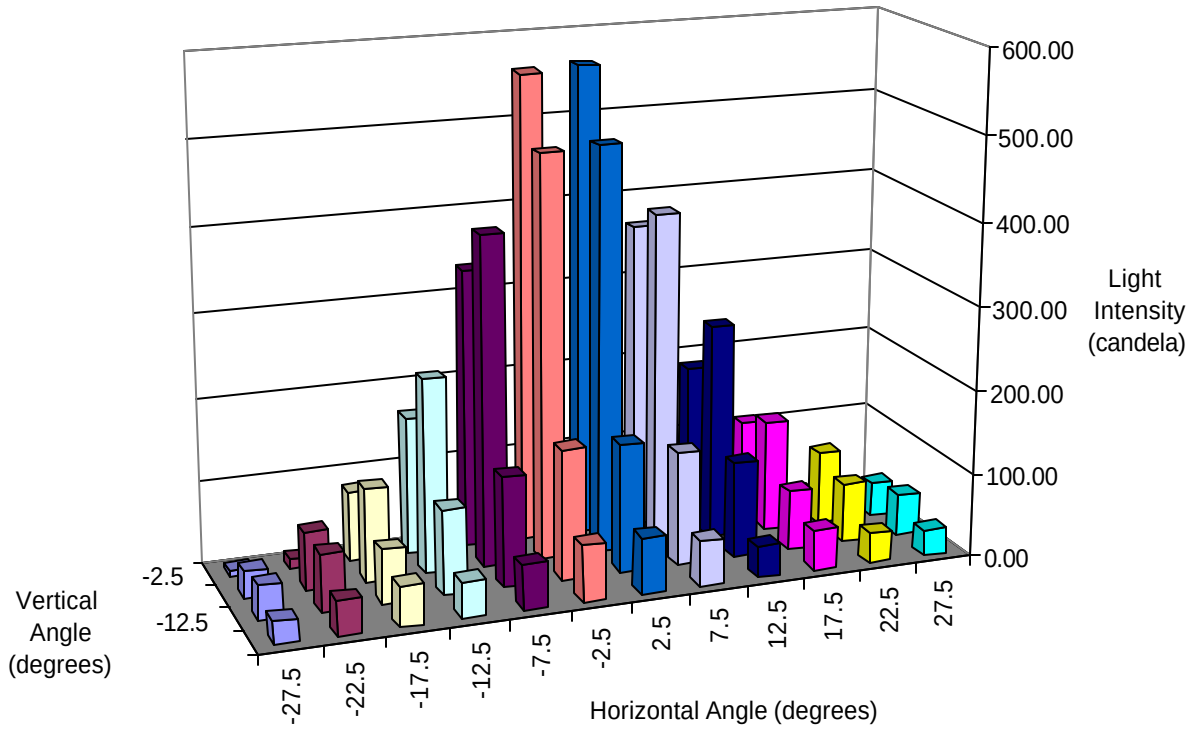

Figure A2.2.1b Output from WPS#2 (Red) signal, 10.5 volts, all elements on, ITE test.

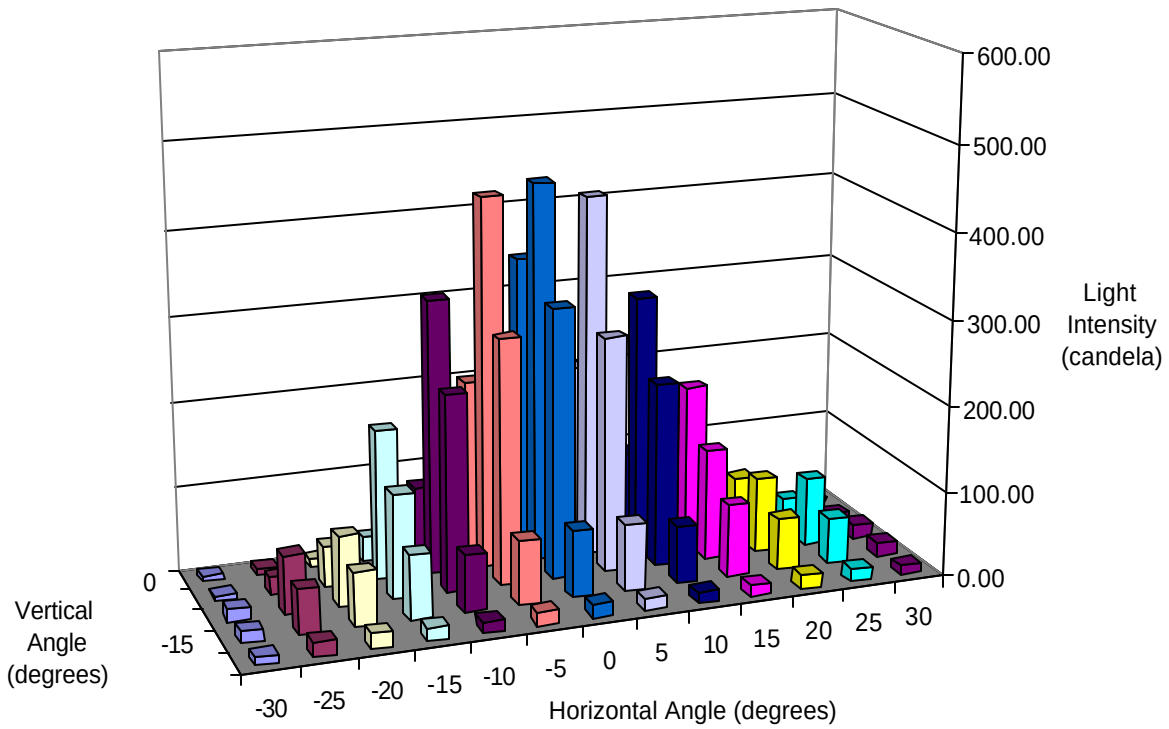

Figure A2.2.2a Output from WPS#2 (Red) signal, 10.5 volts, 191 elements (97.0% on), TC test.

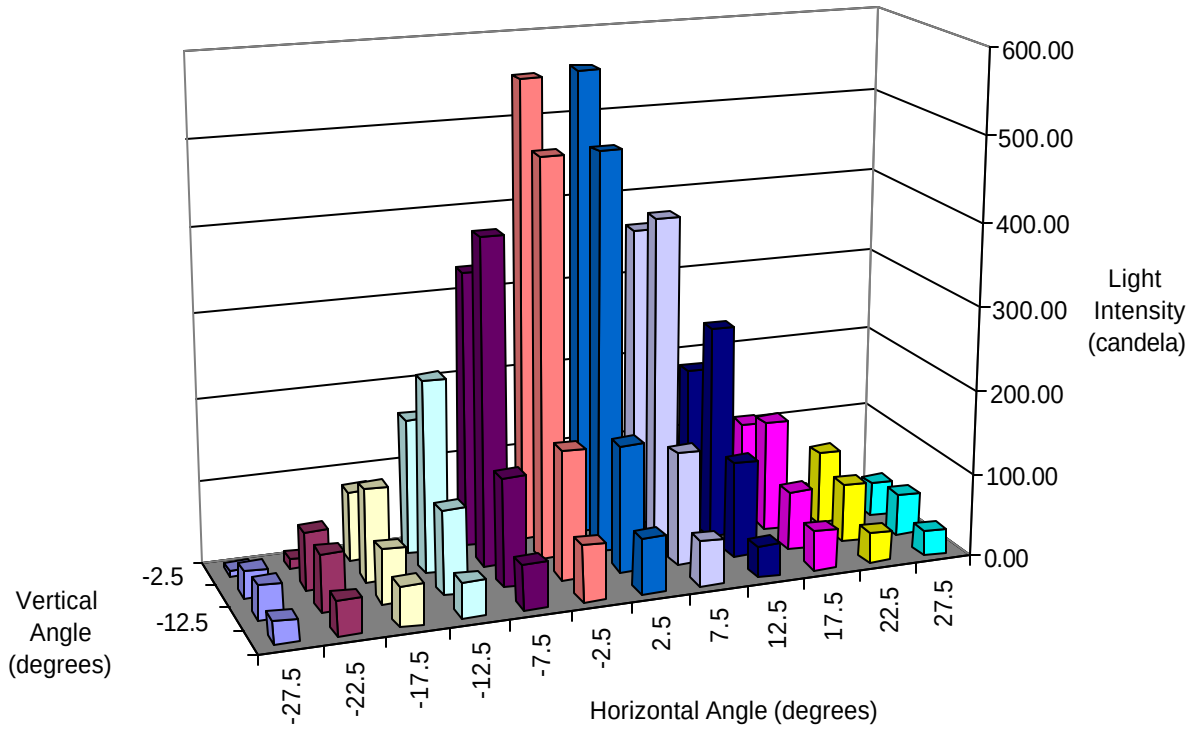

Figure A2.2.2b Output from WPS#2 (Red) signal, 10.5 volts, 191 elements (97.0% on), ITE test.

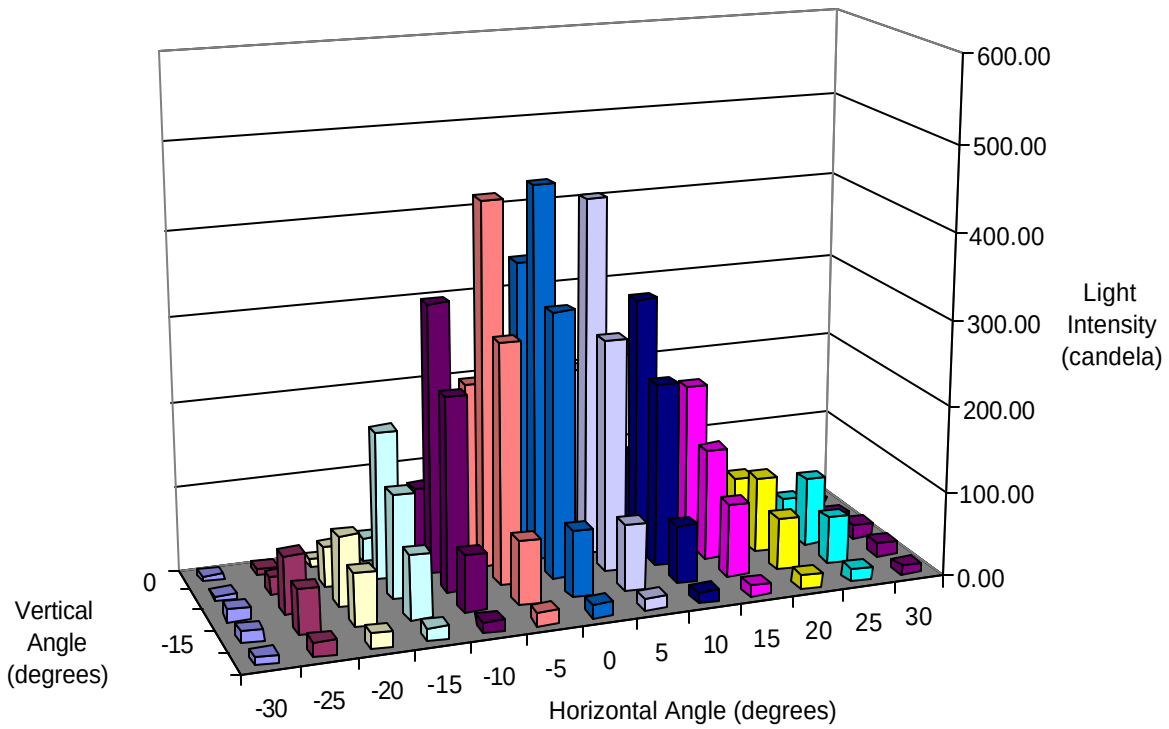

Figure A2.2.3a Output from WPS#2 (Red) signal, 10.5 volts, 186 elements (94.0% on), TC test.

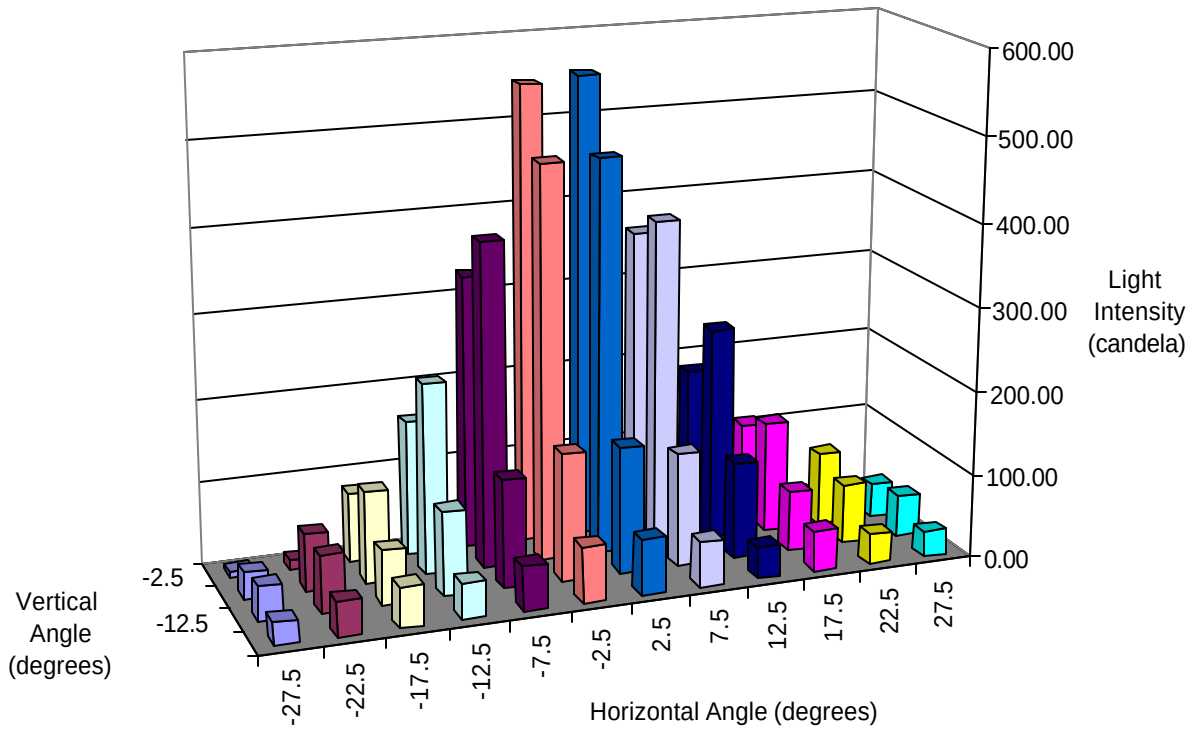

Figure A2.2.3b Output from WPS#2 (Red) signal, 10.5 volts, 186 elements (94.0% on), ITE test.

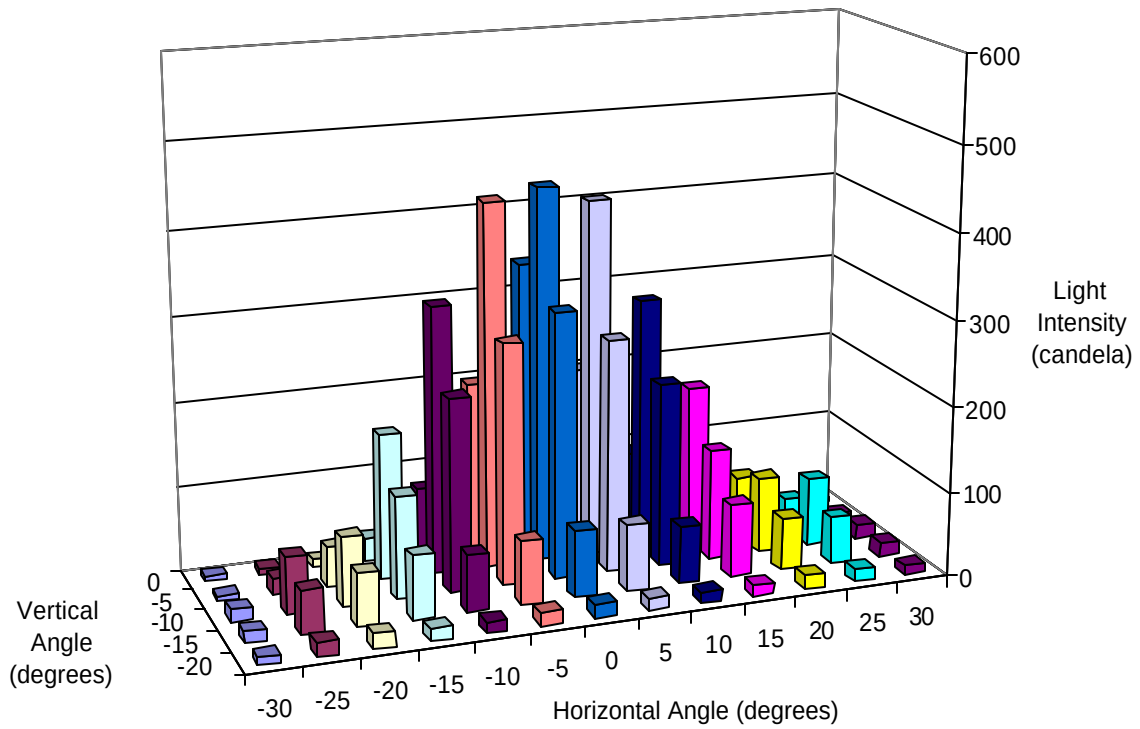

Figure A2.2.4a Output from WPS#2 (Red) signal, 10.5 volts, 181 elements (92.0% on), TC test.

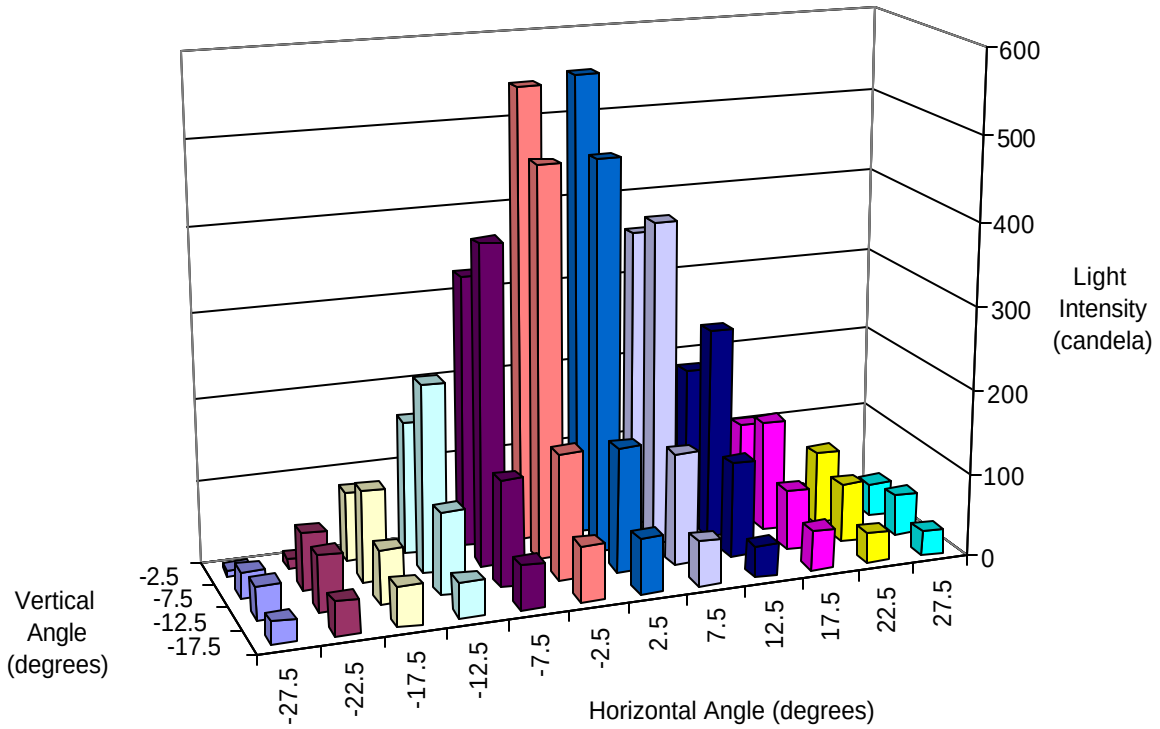

Figure A2.2.4b Output from WPS#2 (Red) signal, 10.5 volts, 181 elements (92.0% on), ITE test.

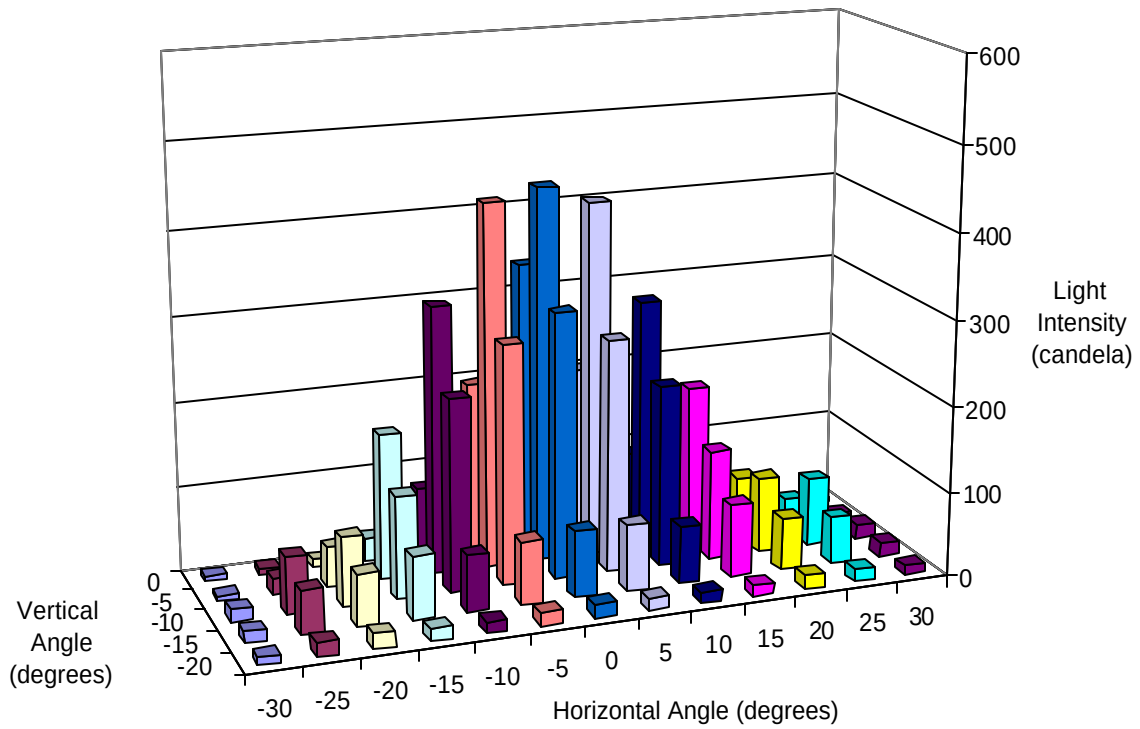

Figure A2.2.5a Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), TC test.

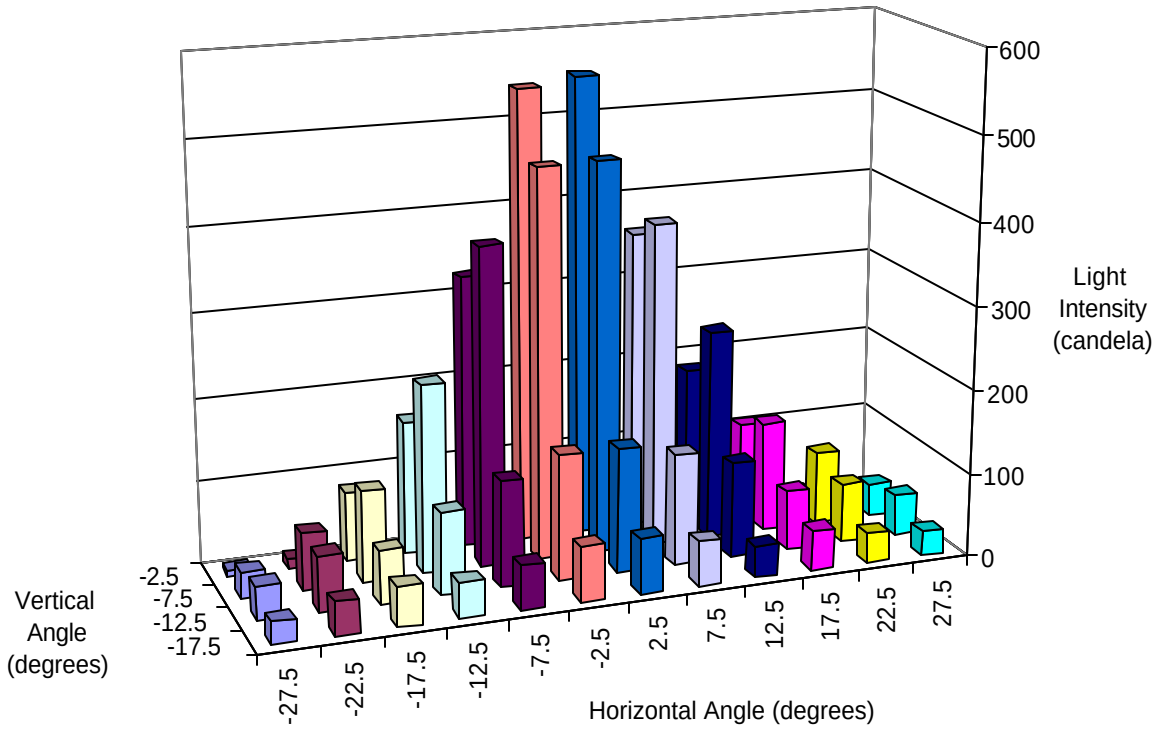

Figure A2.2.5b Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), ITE test.

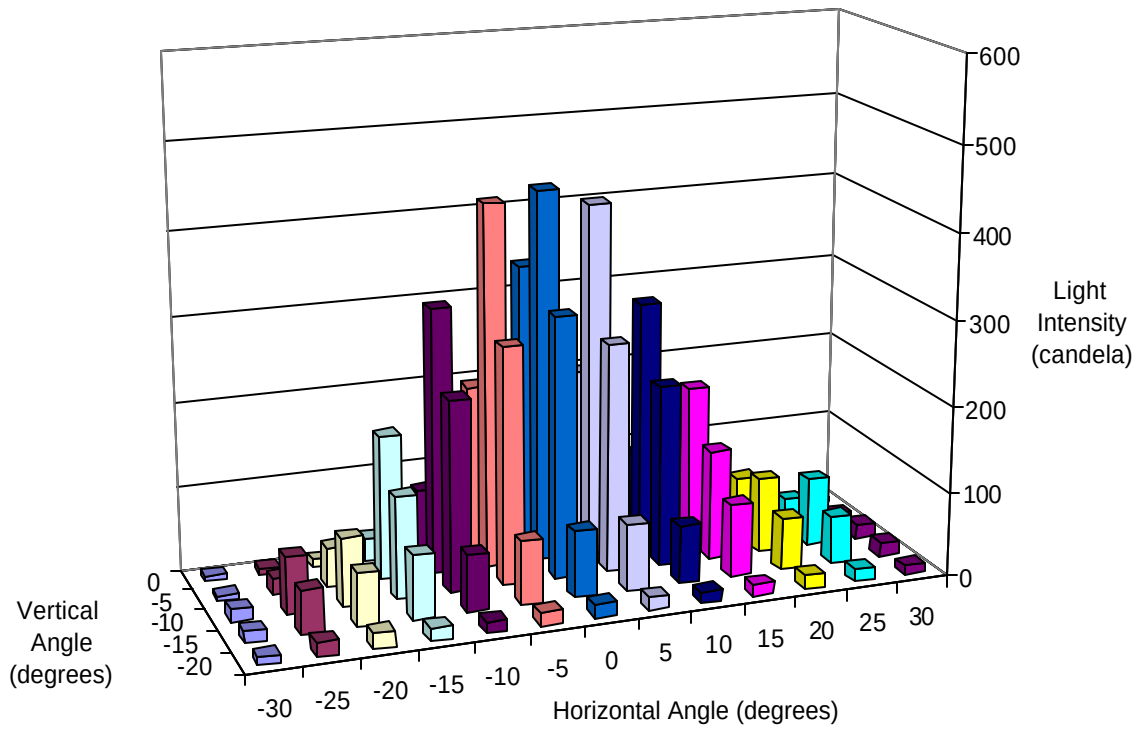

Figure A2.2.6a Output from WPS#2 (Red) signal, 10.5 volts, 171 elements (87.0% on), TC test.

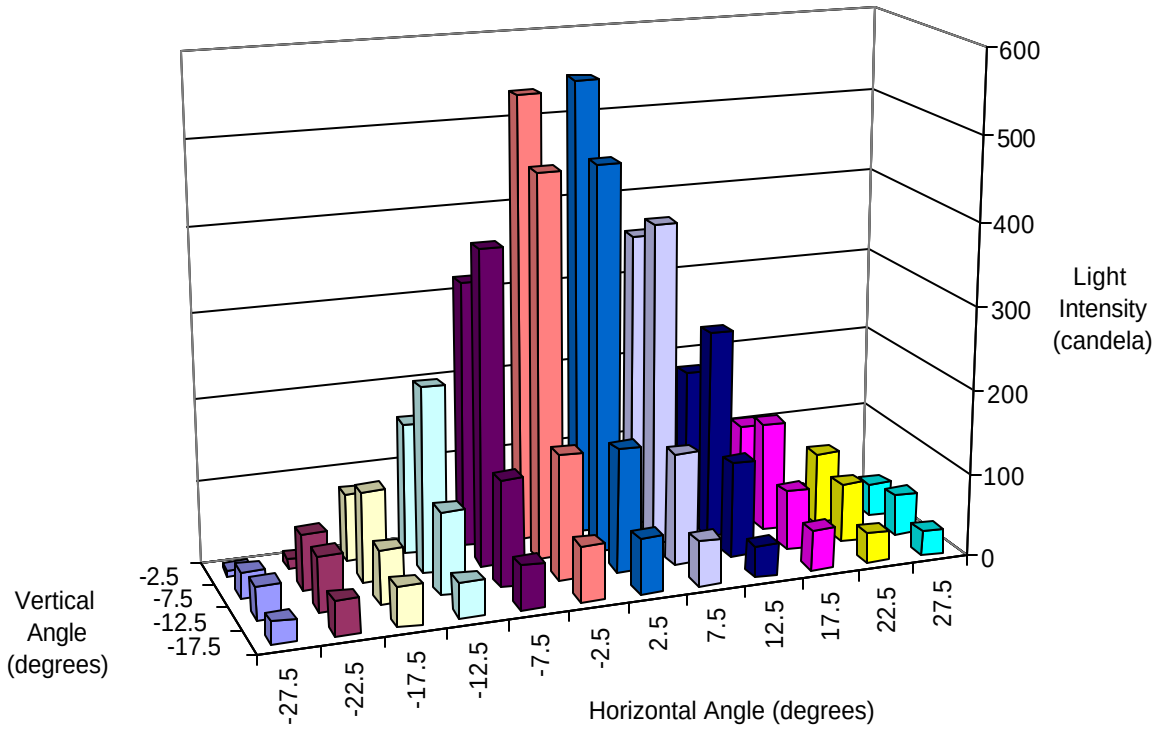

Figure A2.2.6b Output from WPS#2 (Red) signal, 10.5 volts, 171 elements (87.0% on), ITE test.

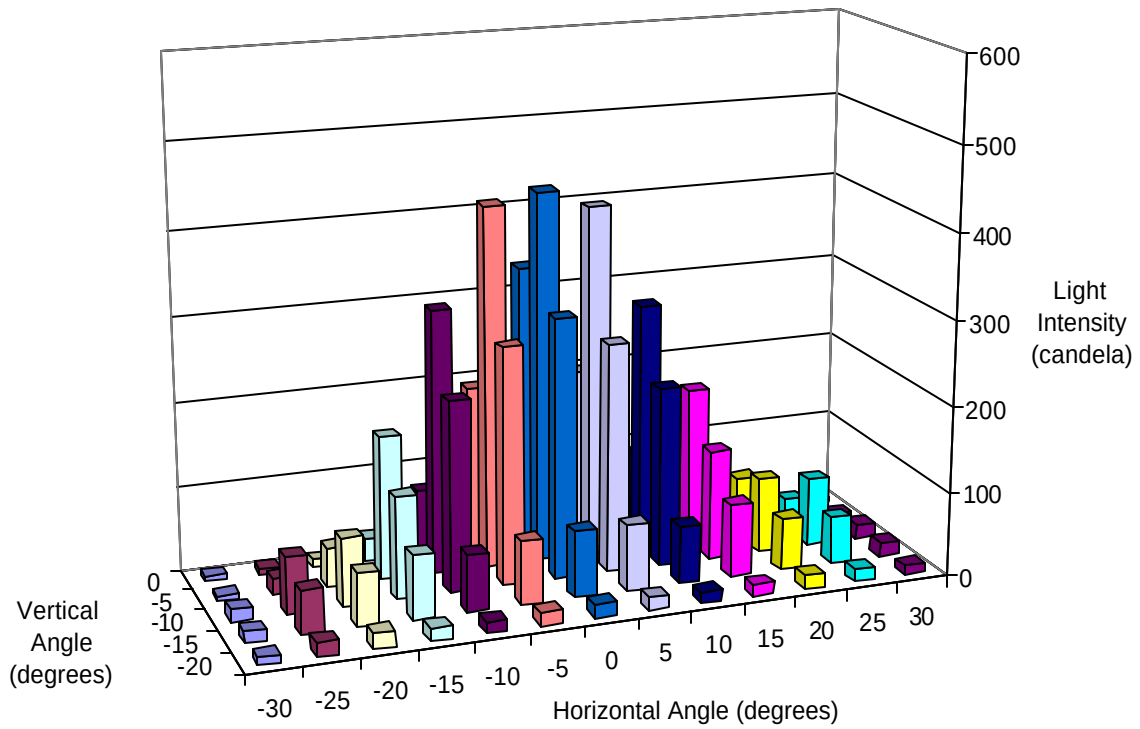

Figure A2.2.7a Output from WPS#2 (Red) signal, 10.5 volts, 166 elements (84.0% on), TC test.

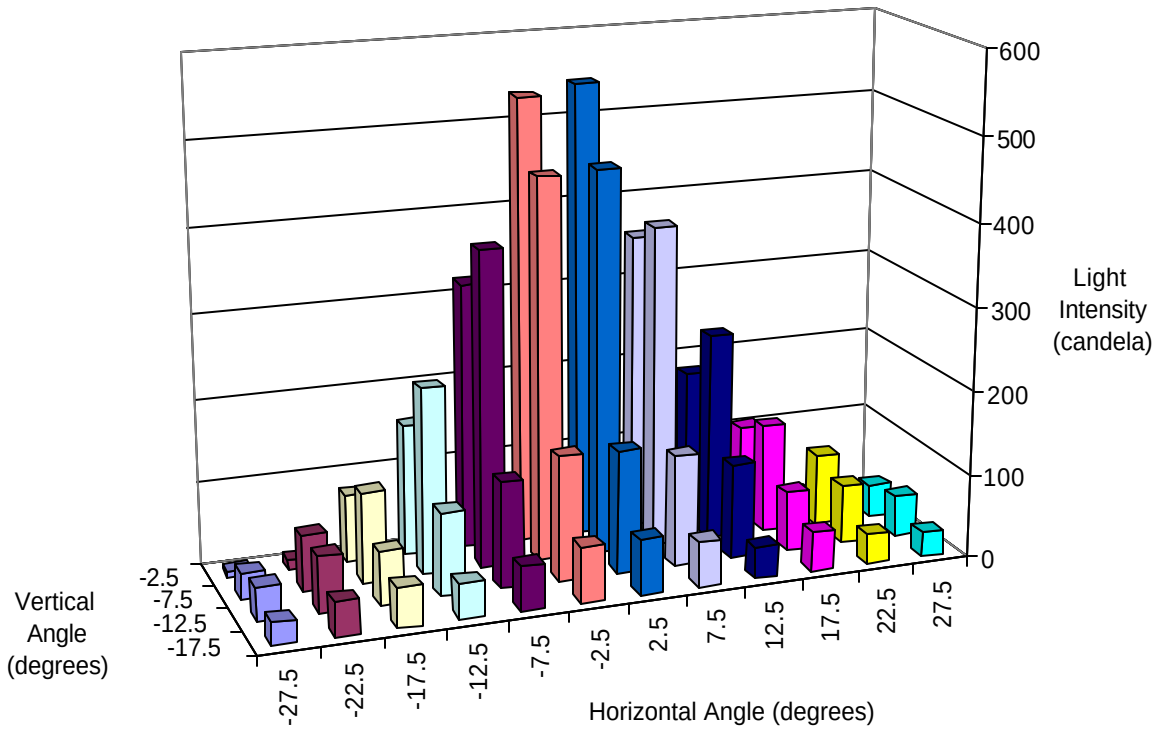

Figure A2.2.7b Output from WPS#2 (Red) signal, 10.5 volts, 166 elements (84.0% on), ITE test.

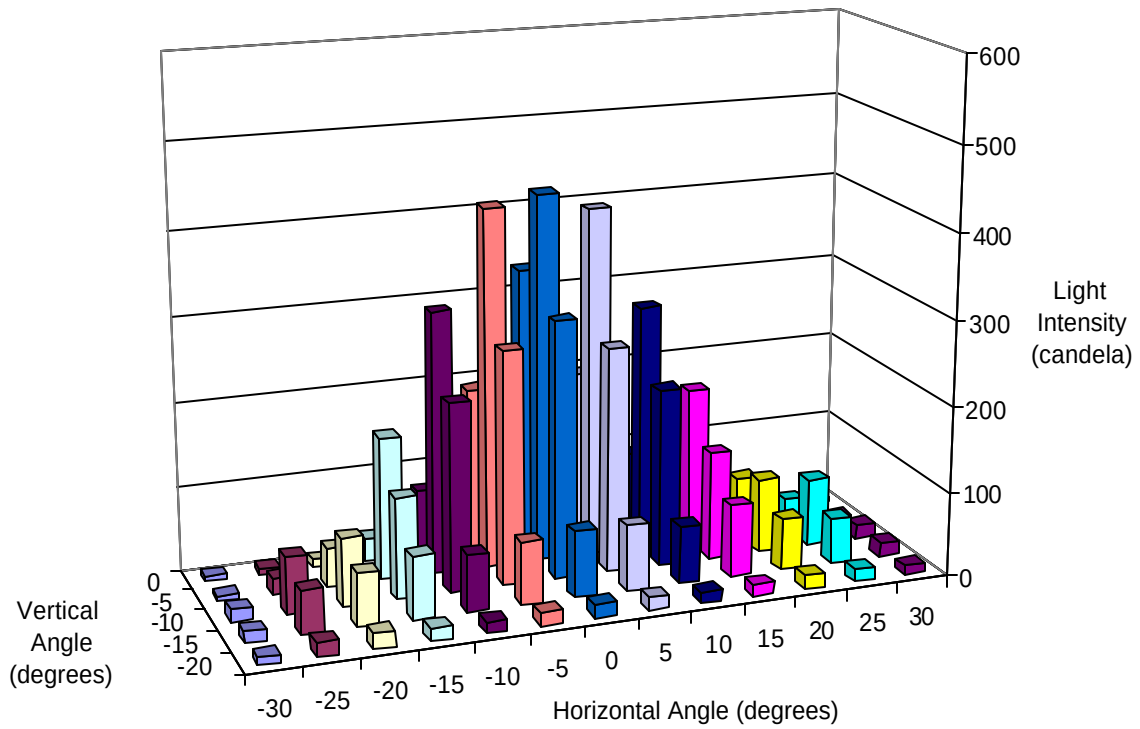

Figure A2.2.8a Output from WPS#2 (Red) signal, 10.5 volts, 161 elements (82.0% on), TC test.

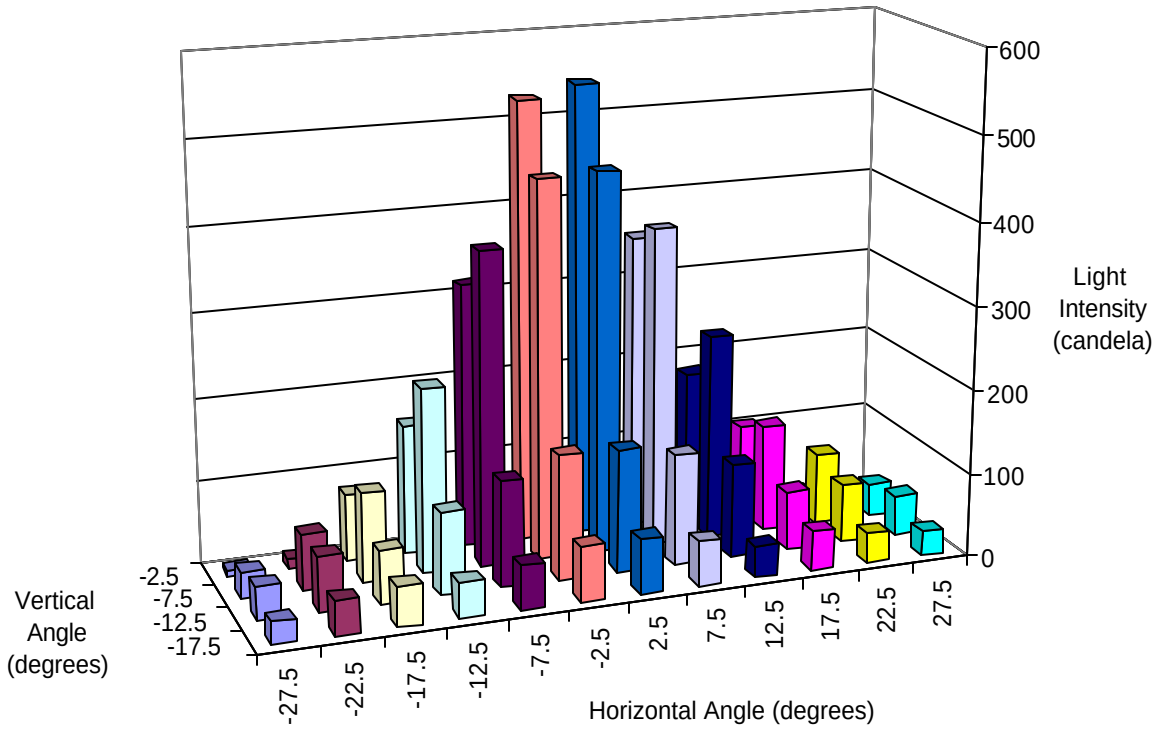

Figure A2.2.8b Output from WPS#2 (Red) signal, 10.5 volts, 161 elements (82.0% on), ITE test.

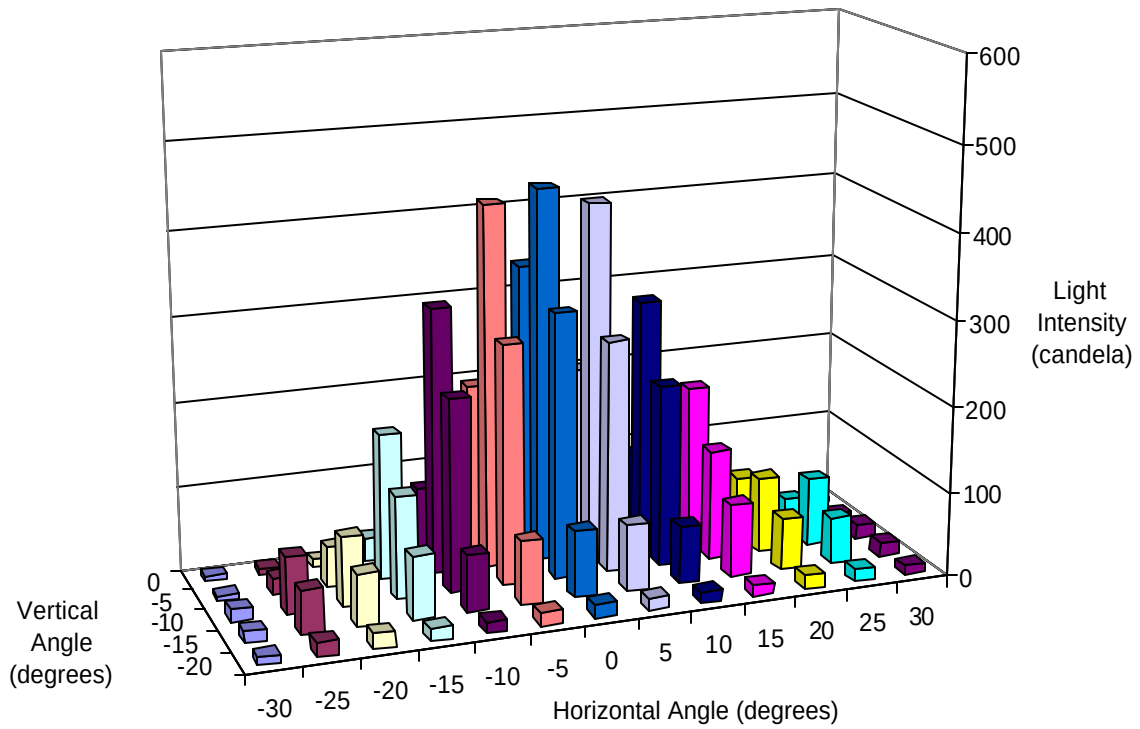

Figure A2.2.9a Output from WPS#2 (Red) signal, 9.0 volts, 176 elements (89.0% on), TC test.

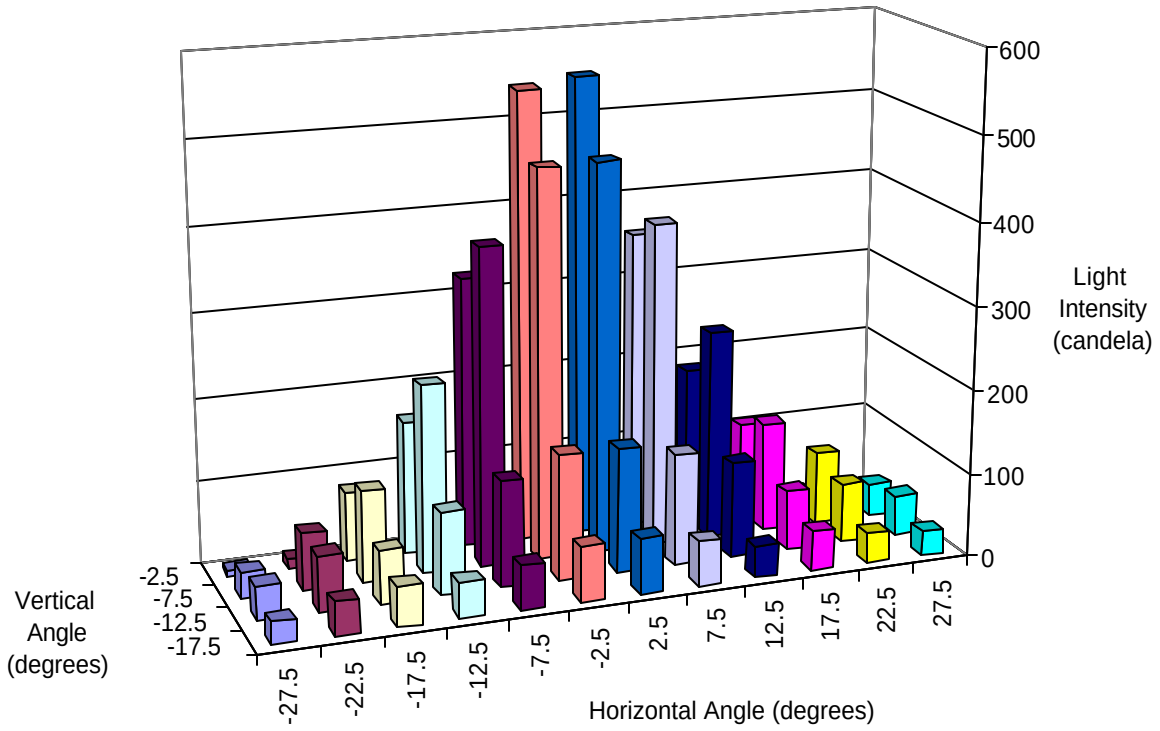

Figure A2.2.9b Output from WPS#2 (Red) signal, 9.0 volts, 176 elements (89.0% on), ITE test.

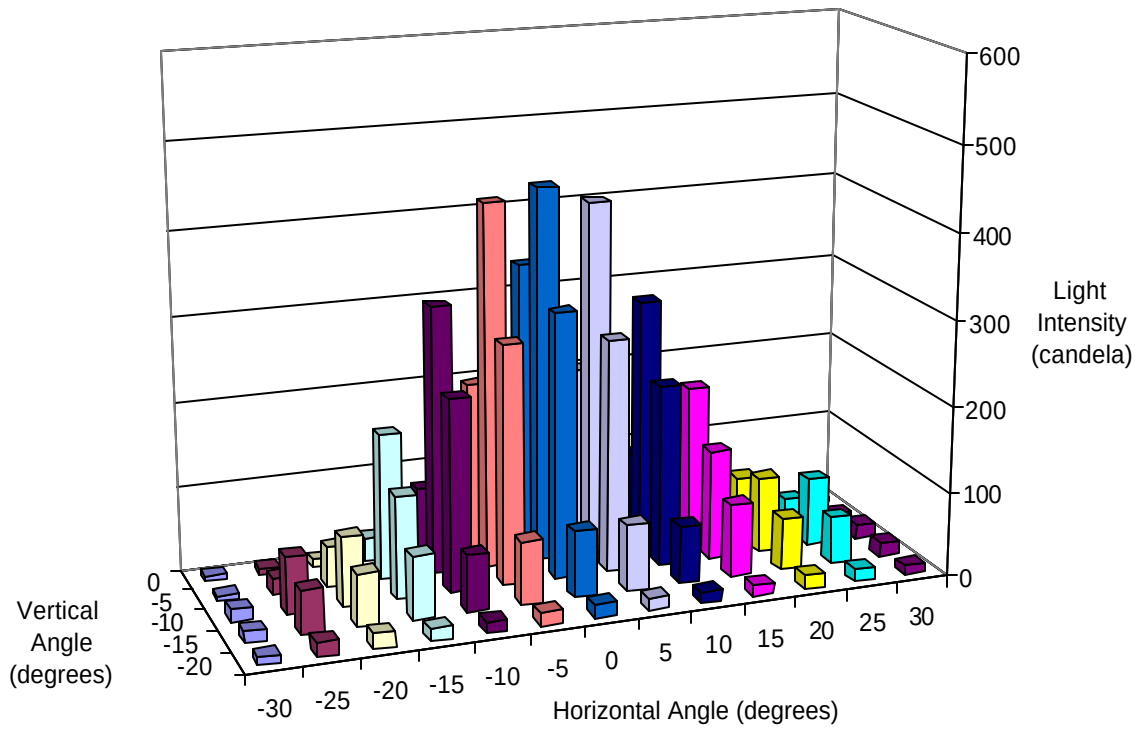

Figure A2.2.10a Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), TC test.

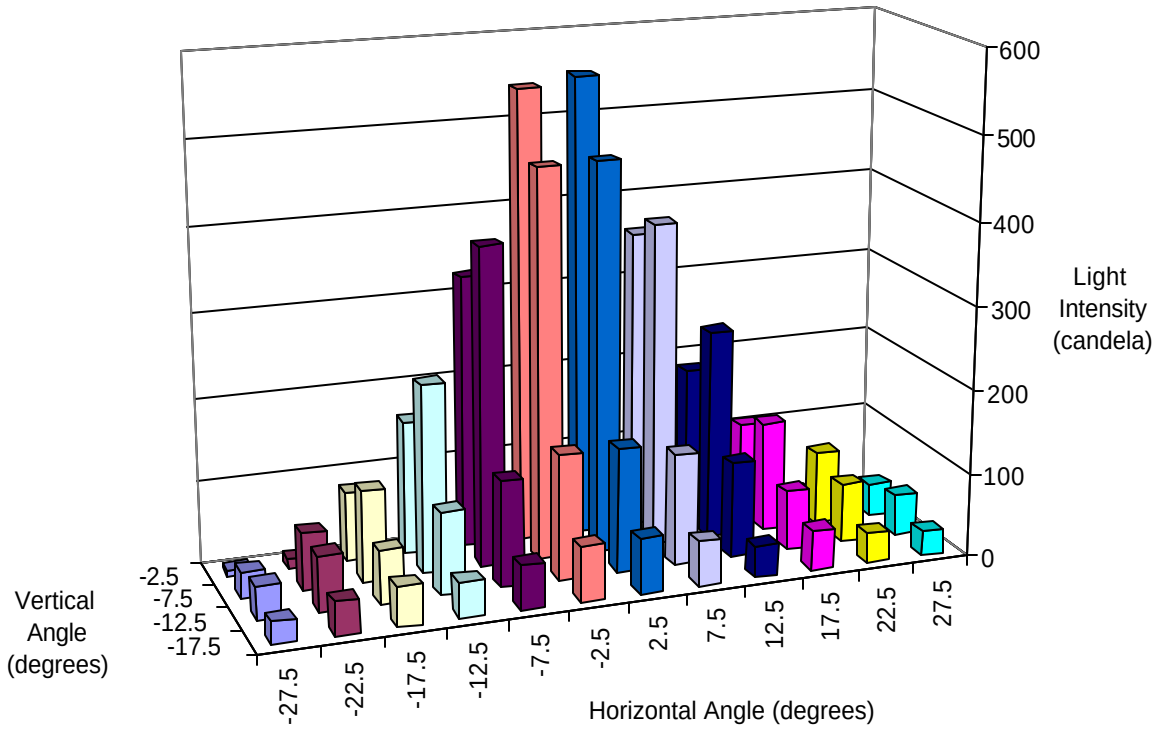

Figure A2.2.10b Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), ITE test.

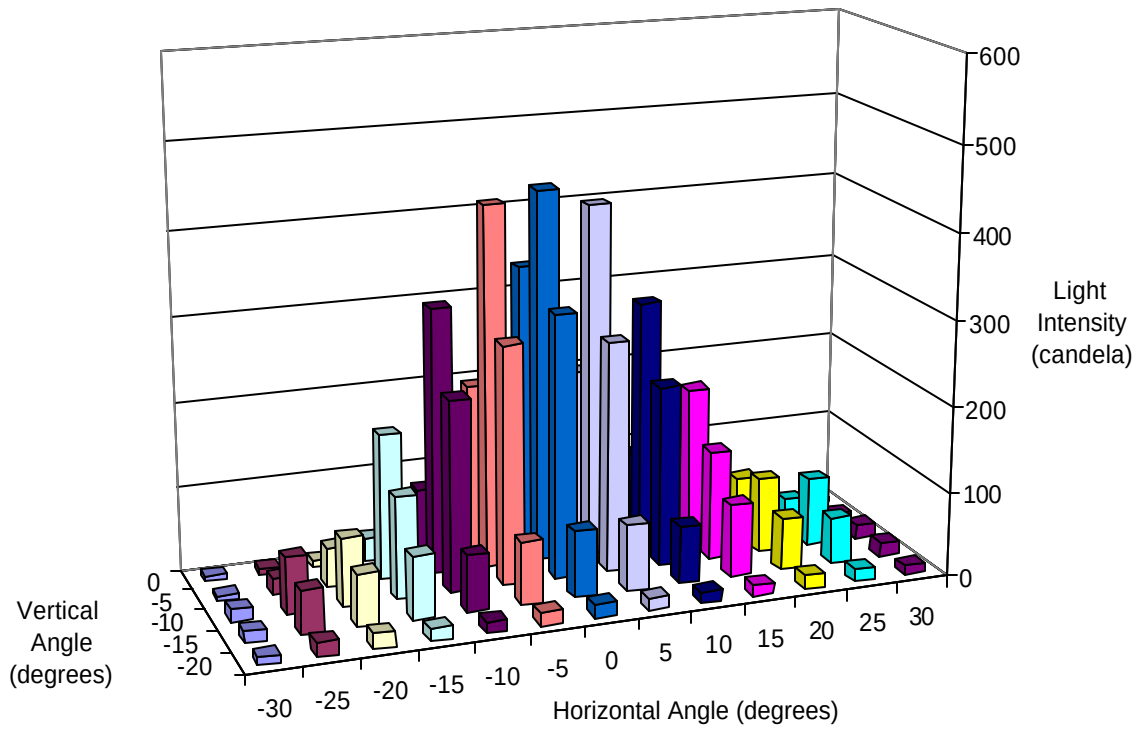

Figure A2.2.11a Output from WPS#2 (Red) signal, 12.0 volts, 176 elements (89.0% on), TC test.

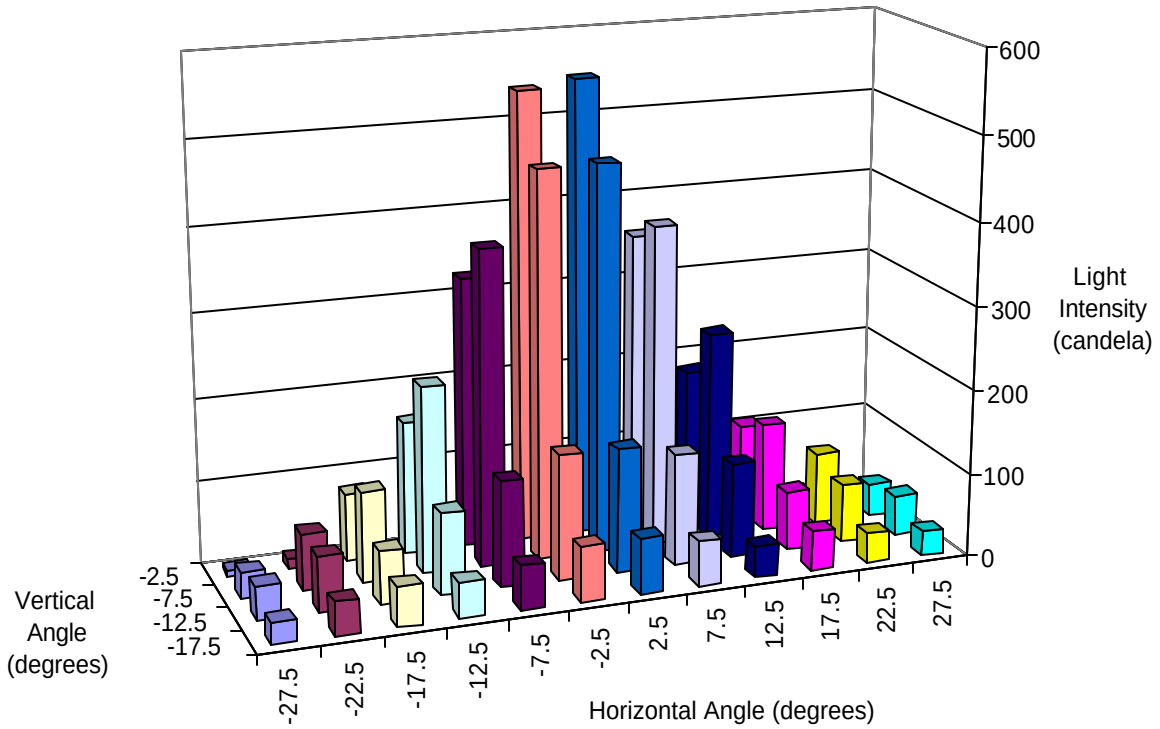

Figure A2.2.11b Output from WPS#2 (Red) signal, 12.0 volts, 176 elements (89.0% on), ITE test.

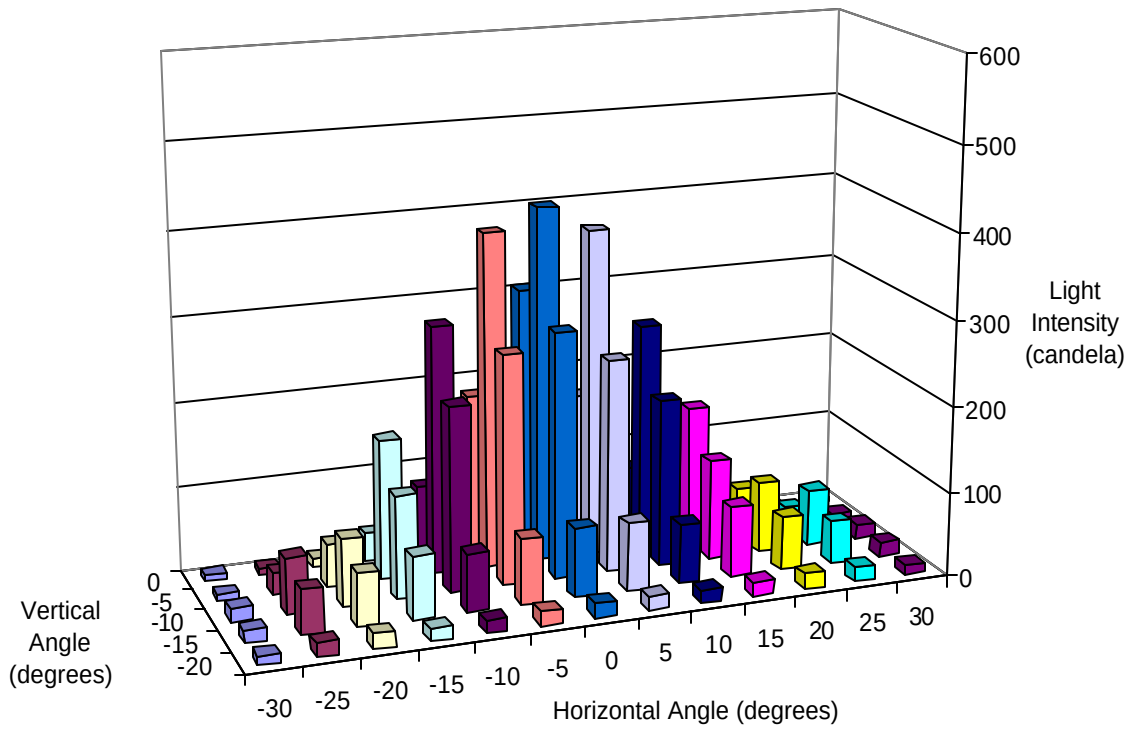

Figure A2.3.1a Output from WPS#2 (Red) signal, 10.5 volts, all elements on, TC test.

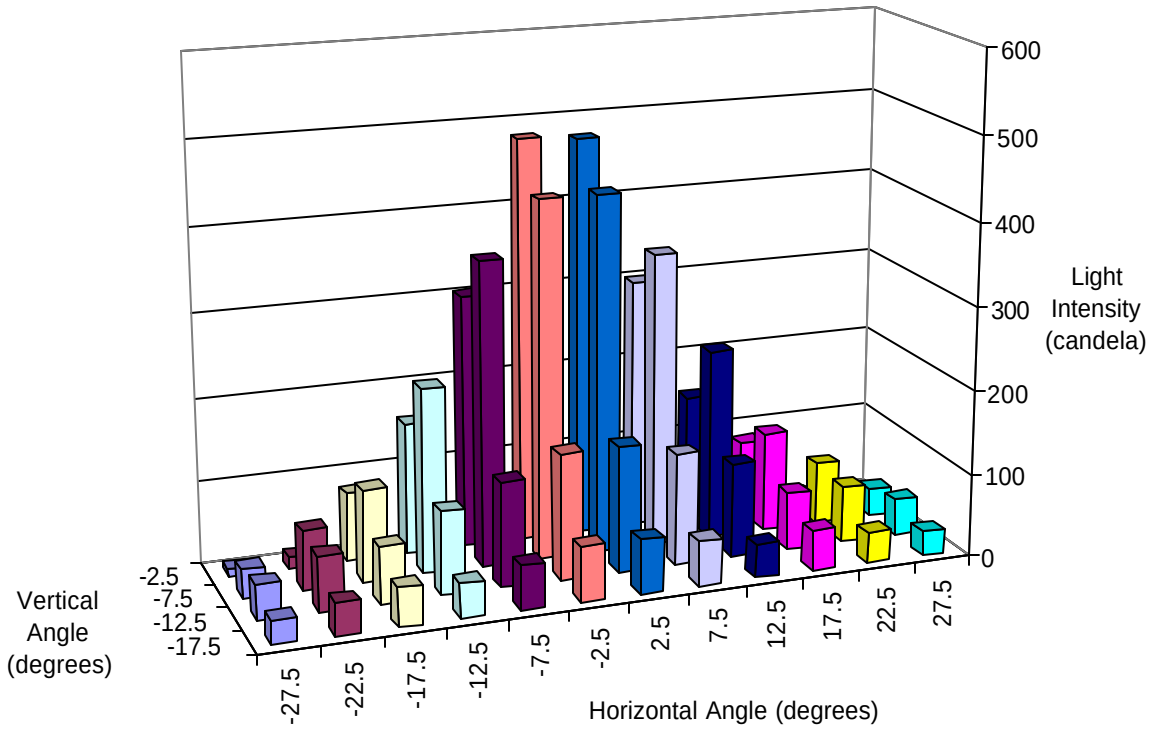

Figure A2.3.1b Output from WPS#2 (Red) signal, 10.5 volts, all elements on, ITE test.

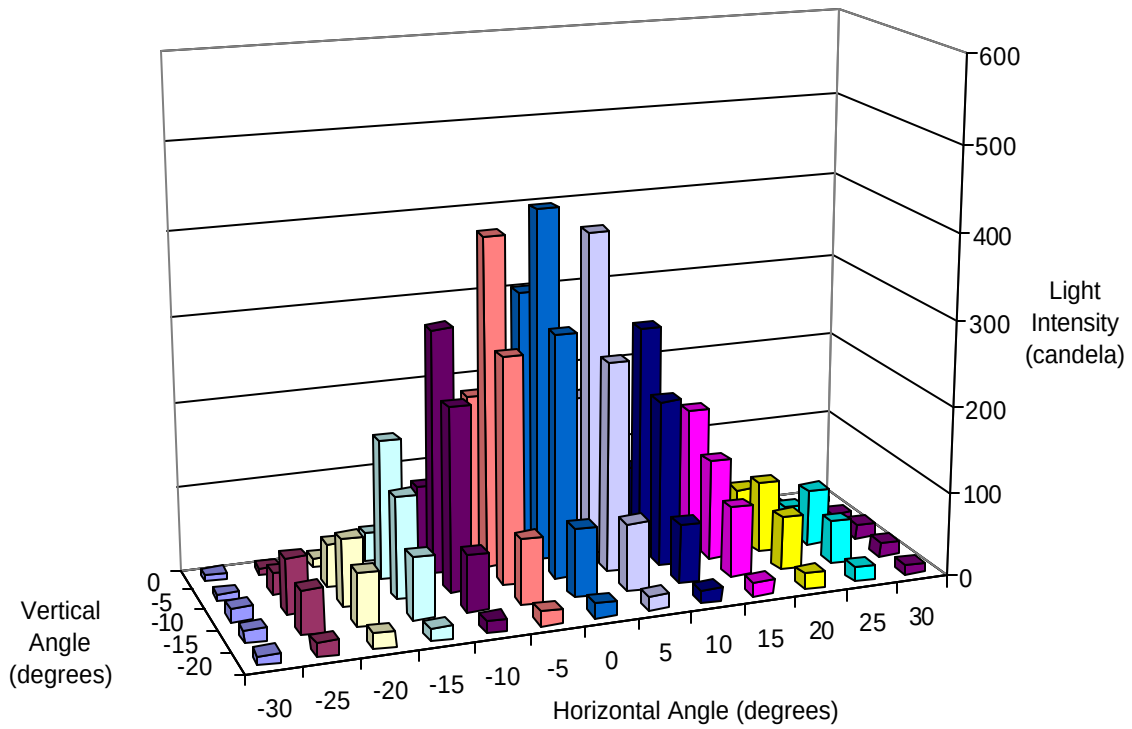

Figure A2.3.2a Output from WPS#2 (Red) signal, 10.5 volts, 191 elements (97.0% on), TC test.

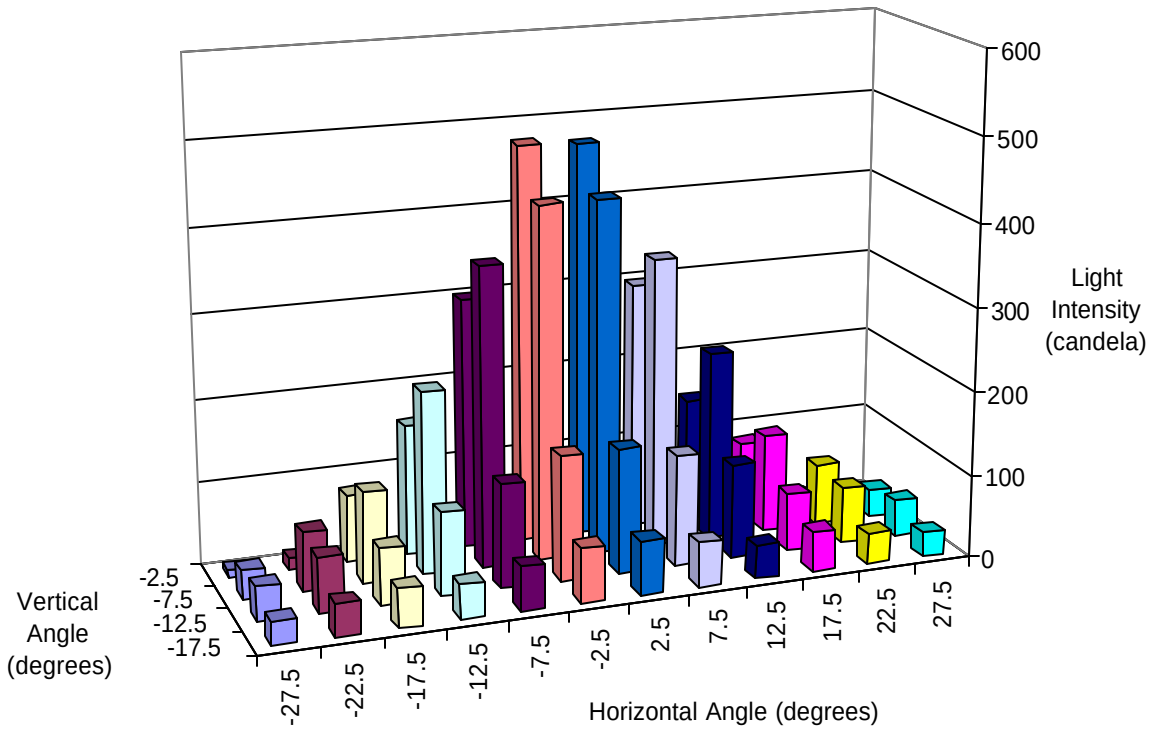

Figure A2.3.2b Output from WPS#2 (Red) signal, 10.5 volts, 191 elements (97.0% on), ITE test.

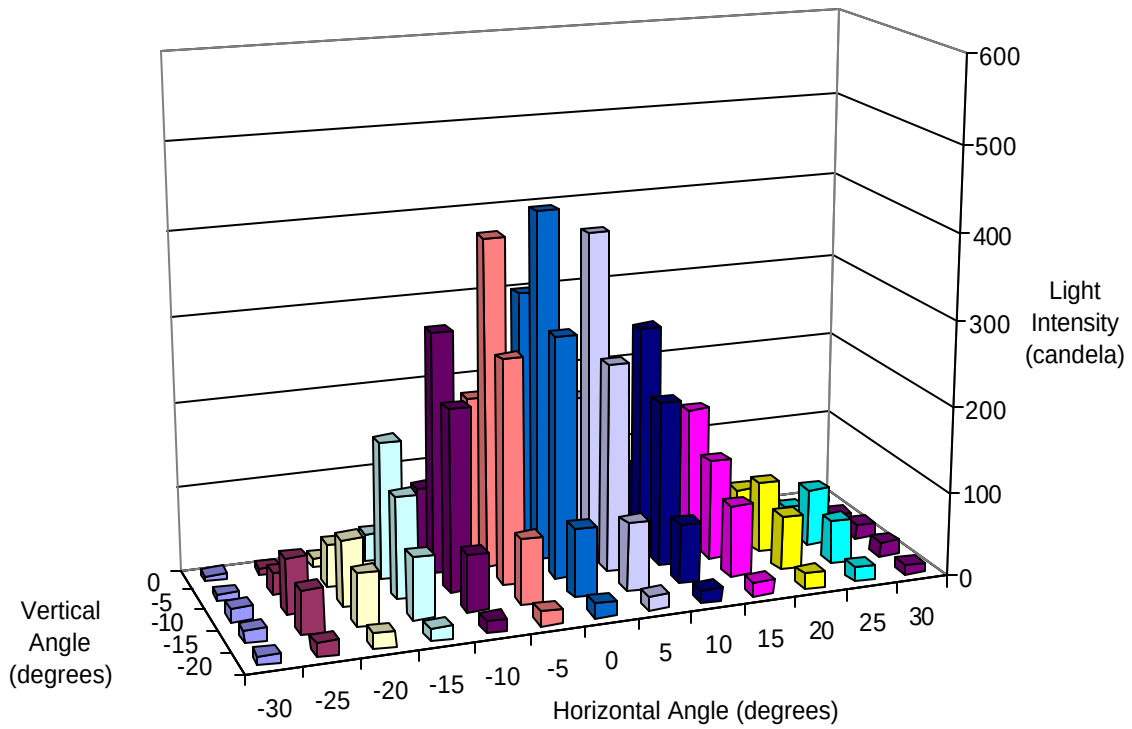

Figure A2.3.3a Output from WPS#2 (Red) signal, 10.5 volts, 186 elements (94.0% on), TC test.

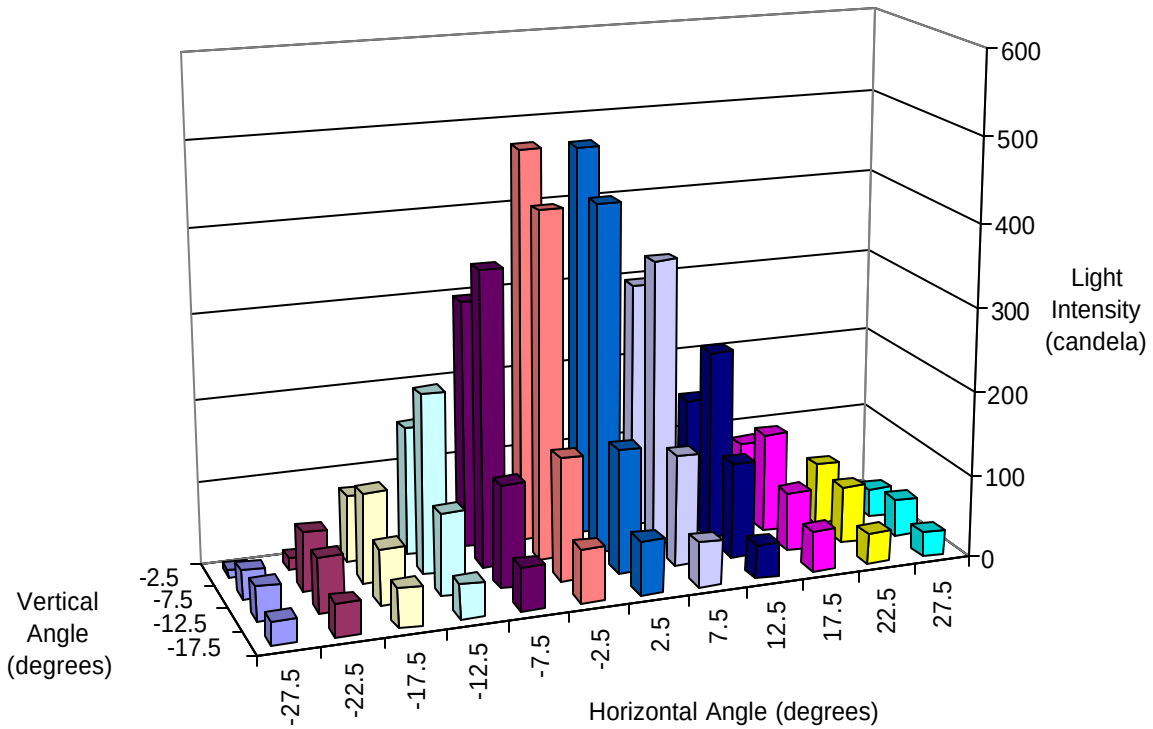

Figure A2.3.3b Output from WPS#2 (Red) signal, 10.5 volts, 186 elements (94.0% on), ITE test.

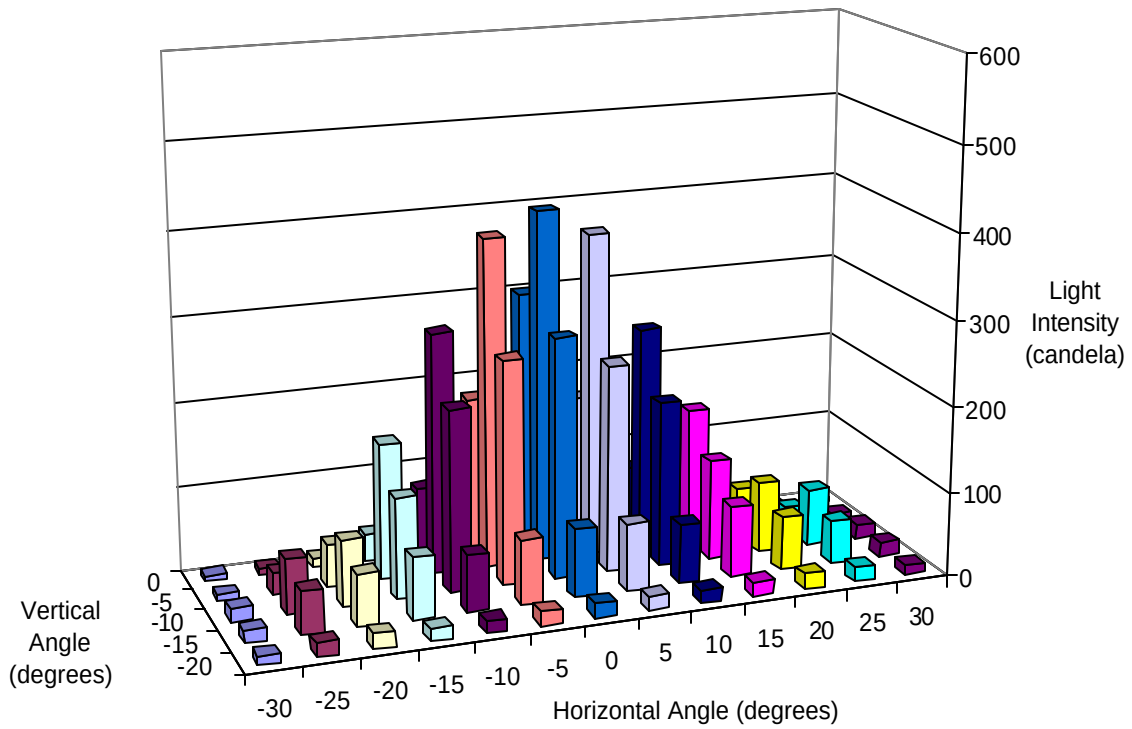

Figure A2.3.4a Output from WPS#2 (Red) signal, 10.5 volts, 181 elements (92.0% on), TC test.

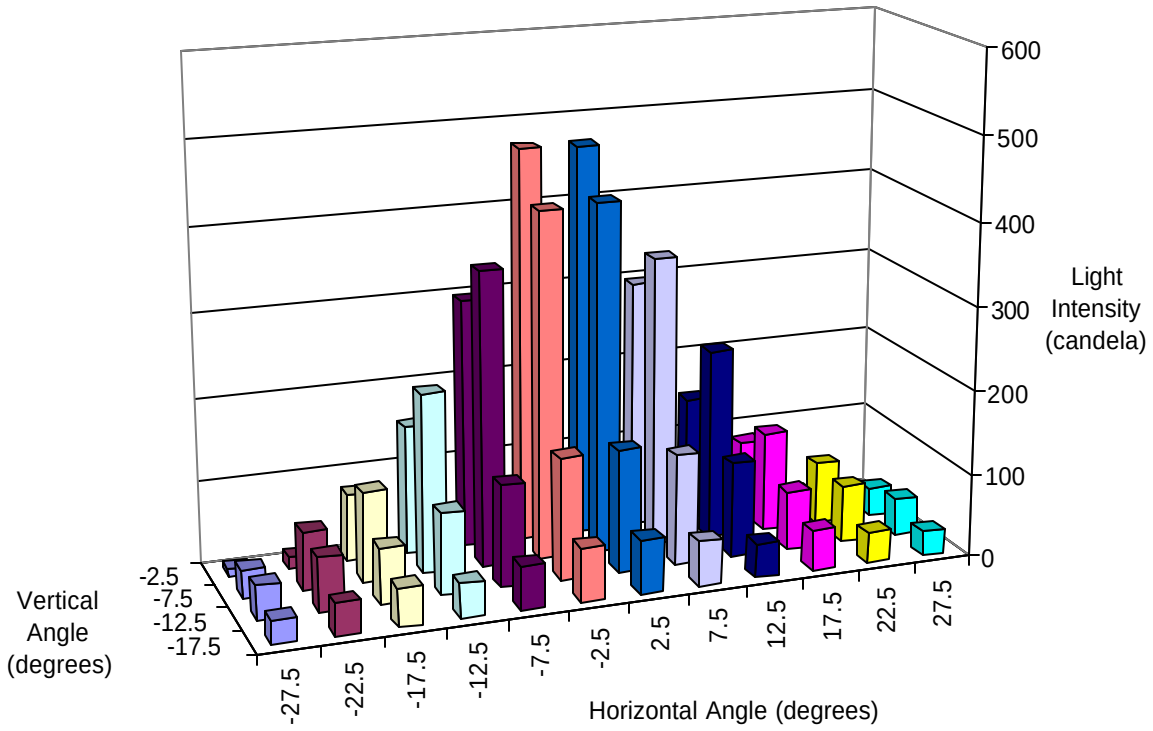

Figure A2.3.4b Output from WPS#2 (Red) signal, 10.5 volts, 181 elements (92.0% on), ITE test.

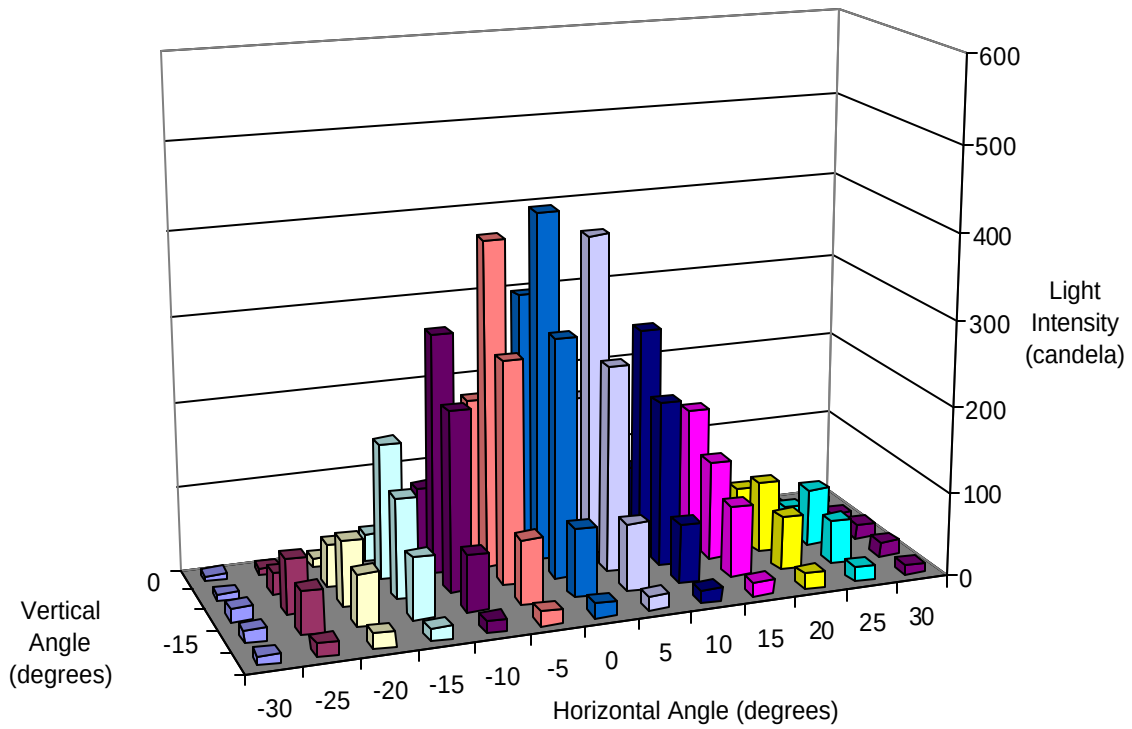

Figure A2.3.5a Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), TC test.

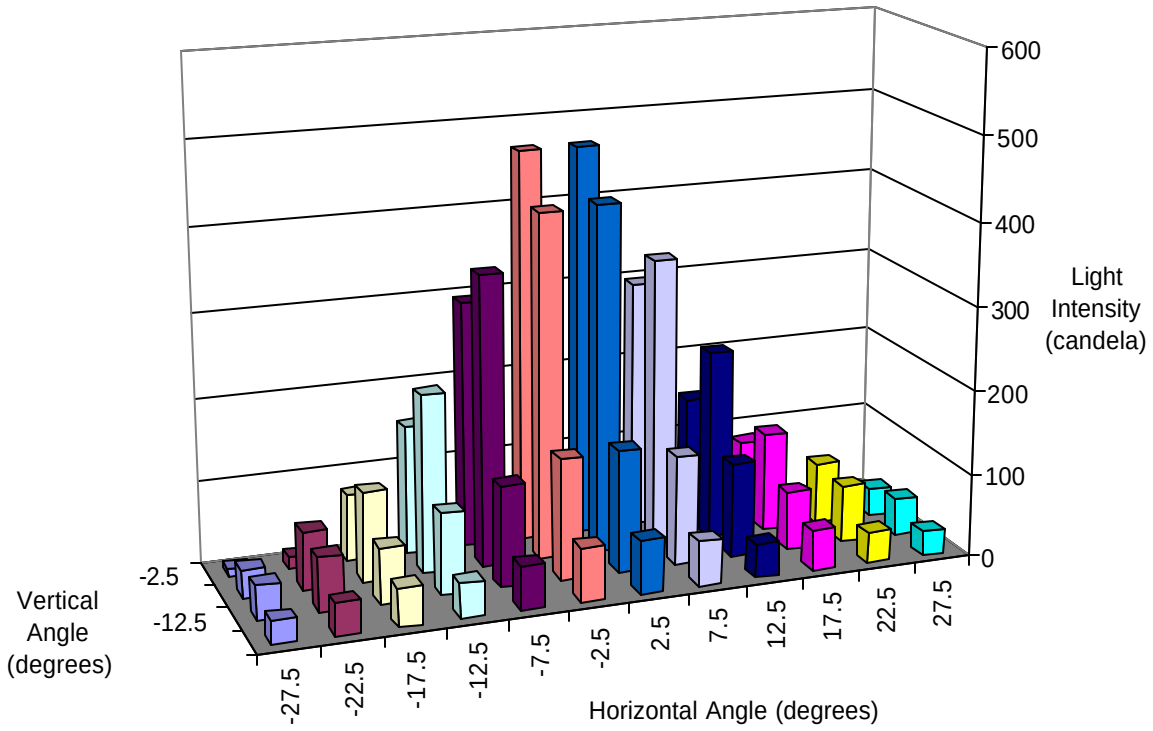

Figure A2.3.5b Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), ITE test.

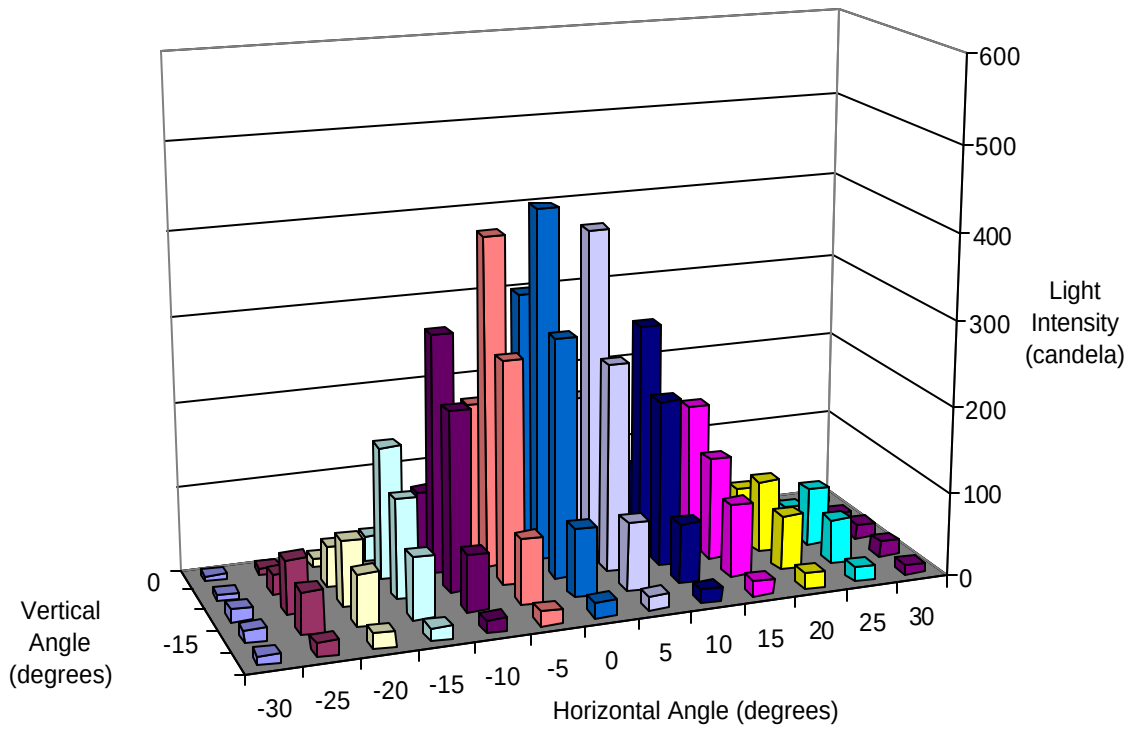

Figure A2.3.6a Output from WPS#2 (Red) signal, 10.5 volts, 171 elements (87.0% on), TC test.

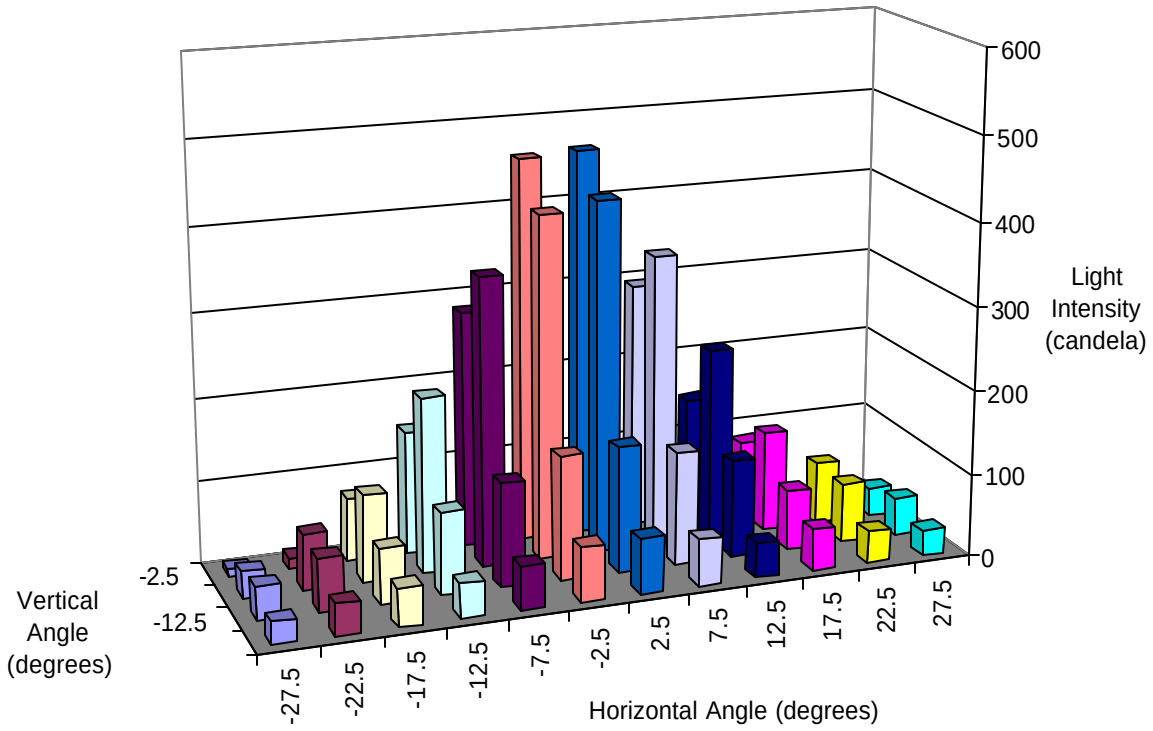

Figure A2.3.6b Output from WPS#2 (Red) signal, 10.5 volts, 171 elements (87.0% on), ITE test.

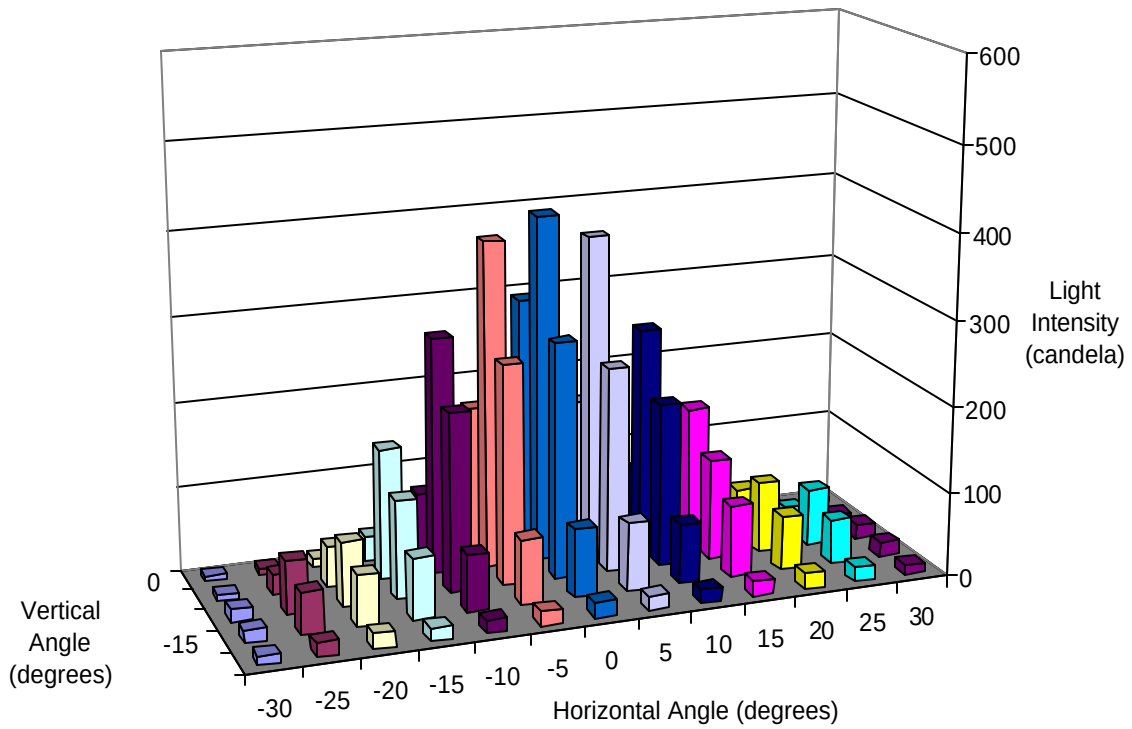

Figure A2.3.7a Output from WPS#2 (Red) signal, 10.5 volts, 166 elements (84.0% on), TC test.

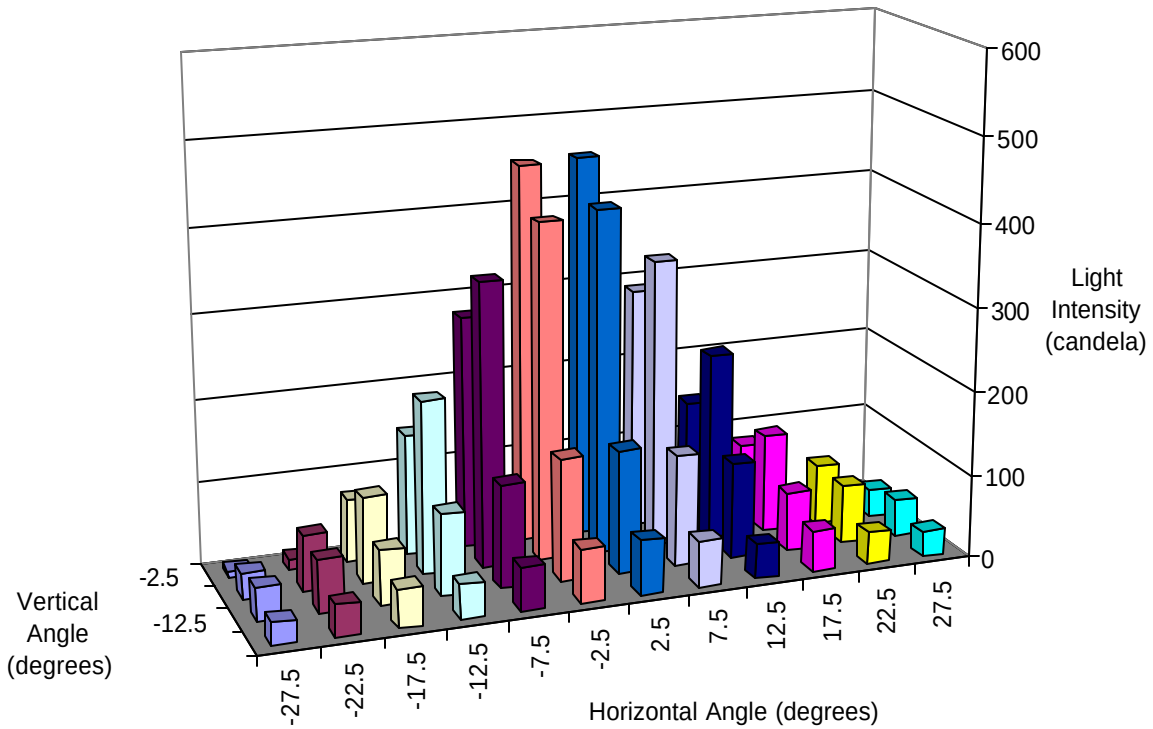

Figure A2.3.7b Output from WPS#2 (Red) signal, 10.5 volts, 166 elements (84.0% on), ITE test.

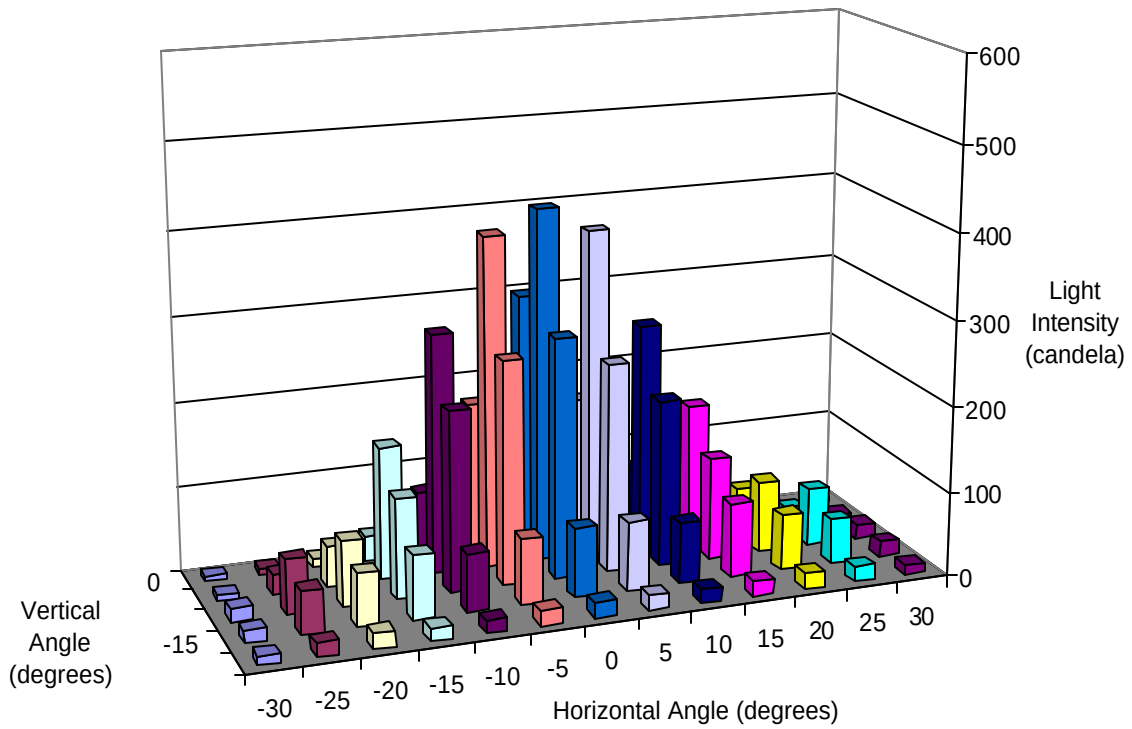

Figure A2.3.8a Output from WPS#2 (Red) signal, 10.5 volts, 161 elements (82.0% on), TC test.

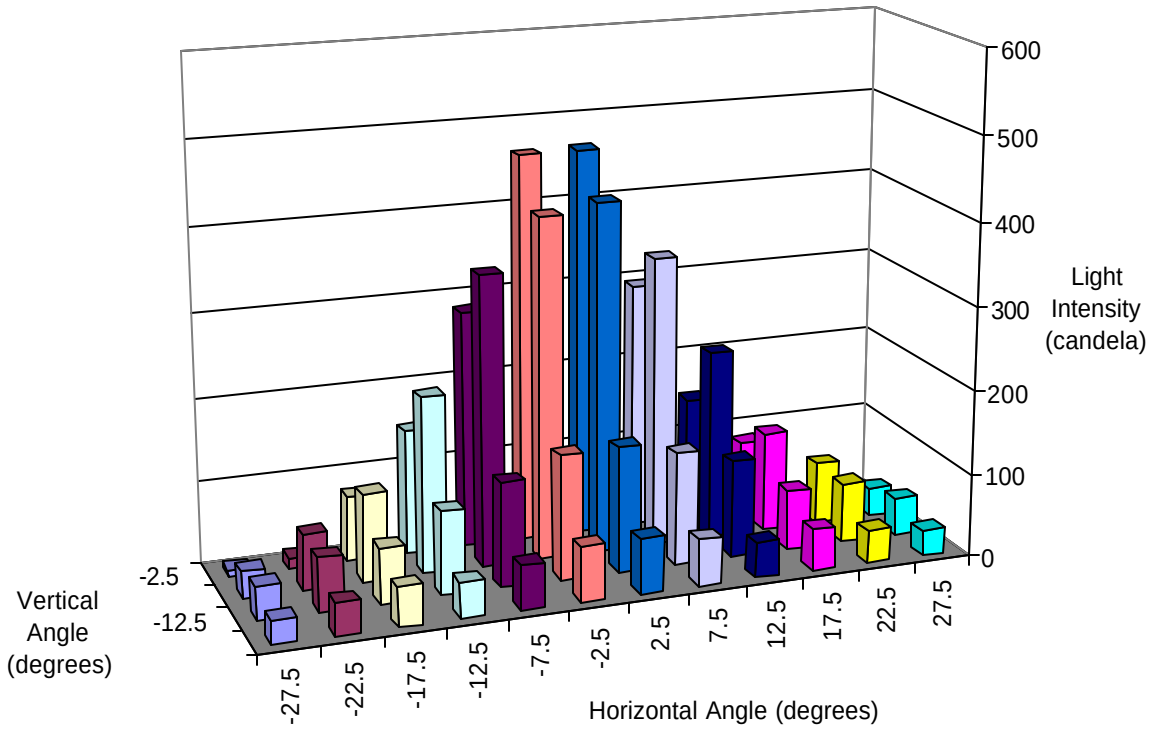

Figure A2.3.8b Output from WPS#2 (Red) signal, 10.5 volts, 161 elements (82.0% on), ITE test.

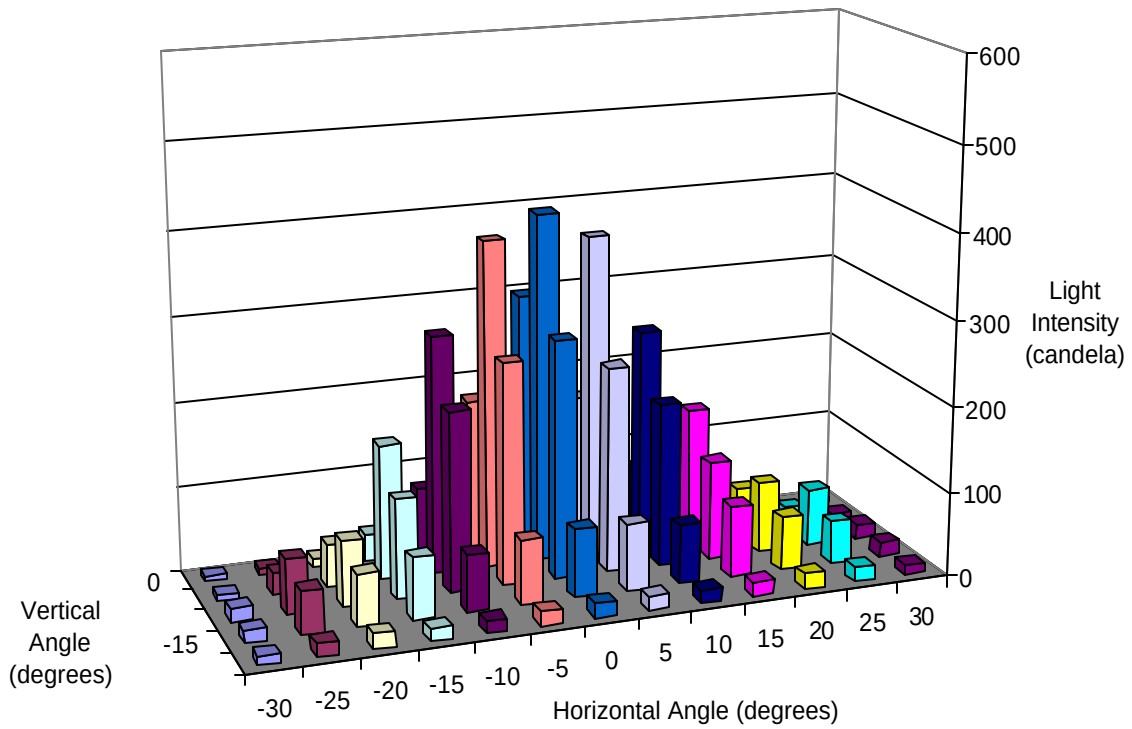

Figure A2.3.9a Output from WPS#2 (Red) signal, 9.0 volts, 176 elements (89.0% on), TC test.

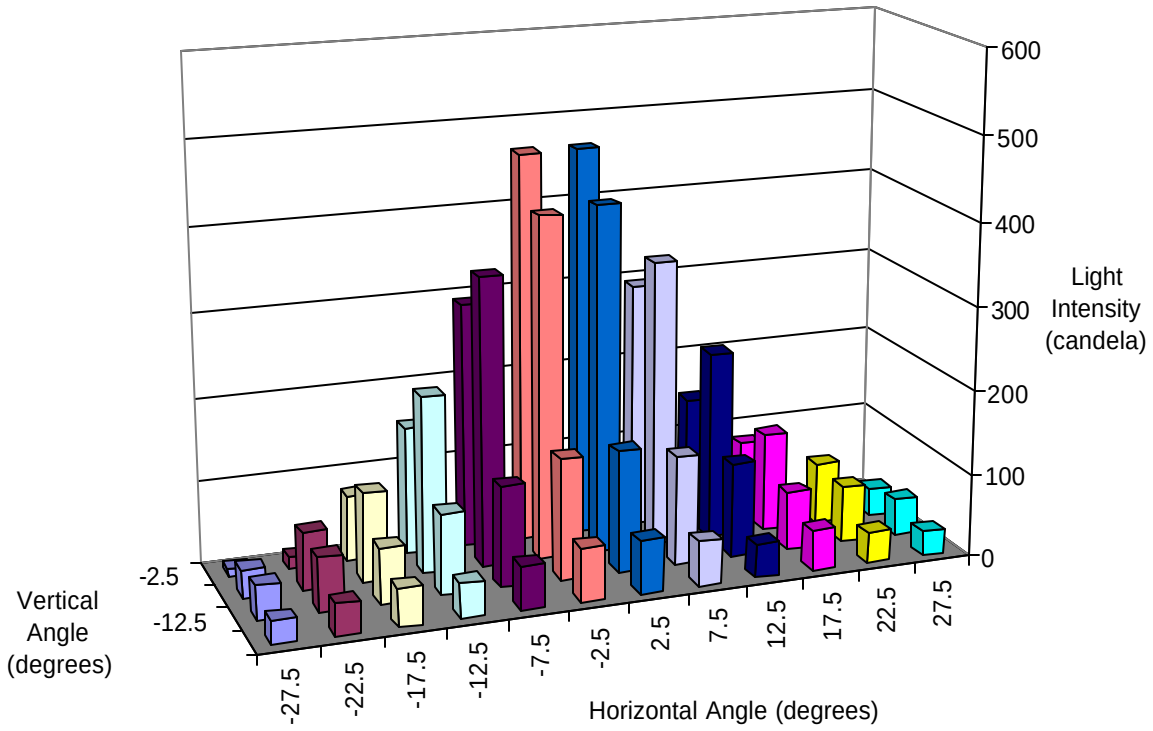

Figure A2.3.9b Output from WPS#2 (Red) signal, 9.0 volts, 176 elements (89.0% on), ITE test.

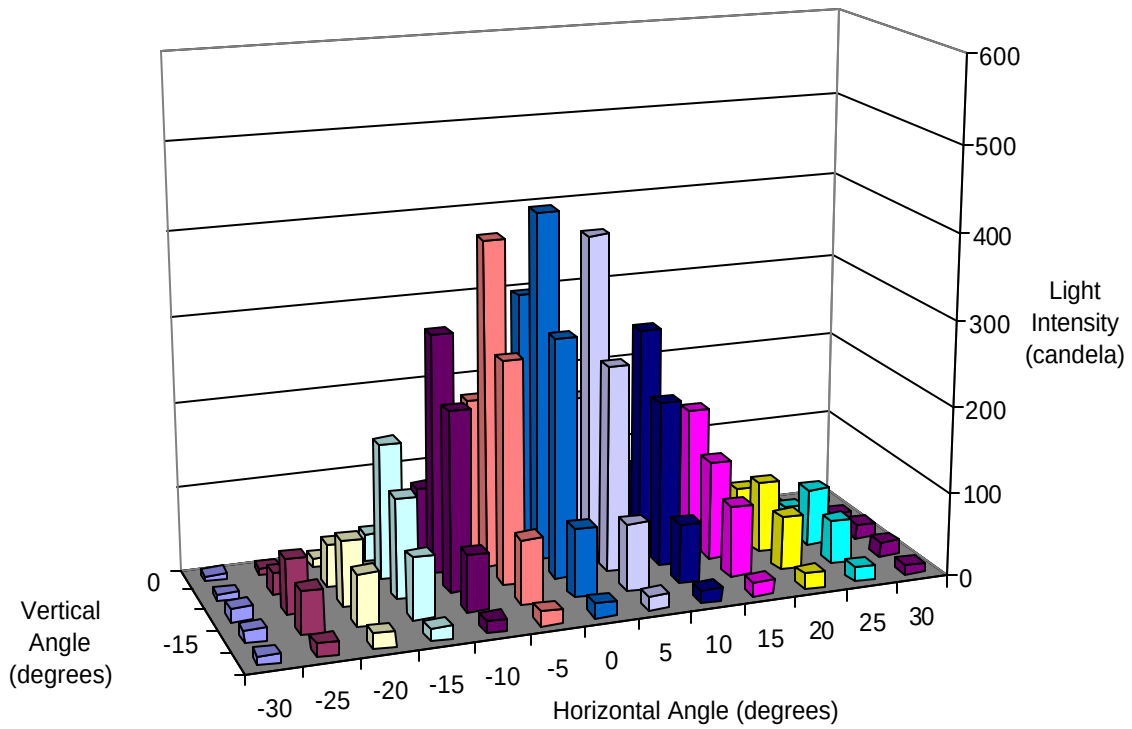

Figure A2.3.10a Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), TC test.

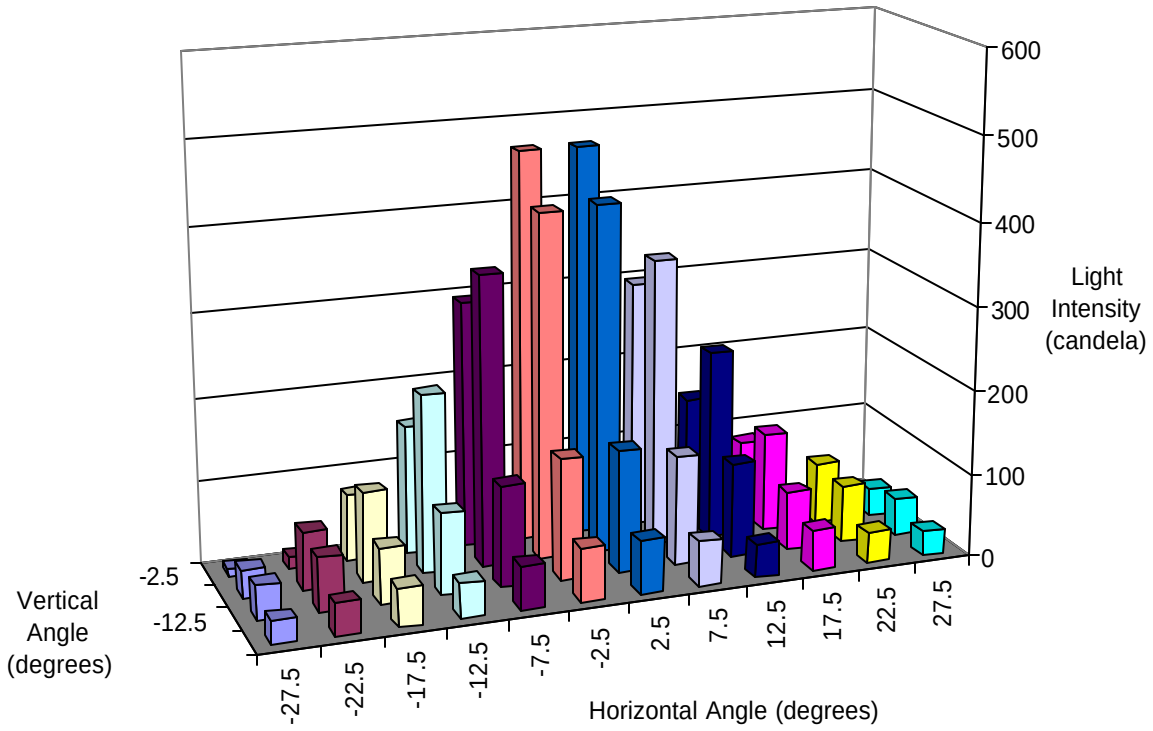

Figure A2.3.10b Output from WPS#2 (Red) signal, 10.5 volts, 176 elements (89.0% on), ITE test.

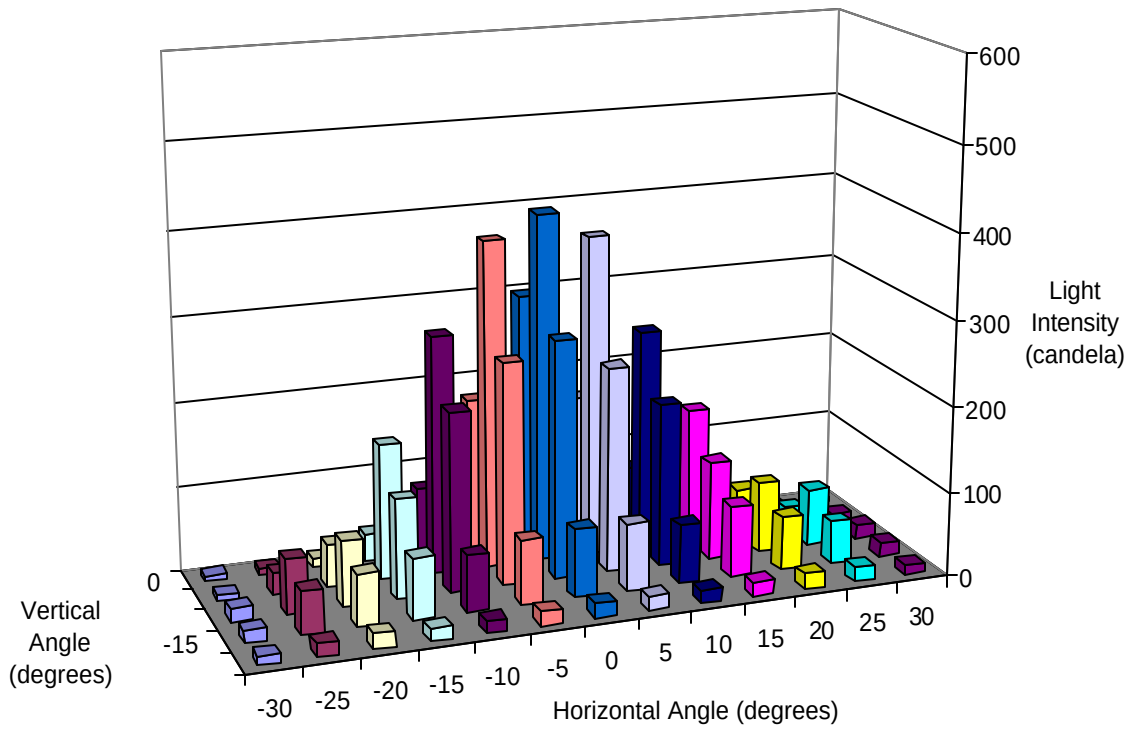

Figure A2.3.11a Output from WPS#2 (Red) signal, 12.0 volts, 176 elements (89.0% on), TC test.

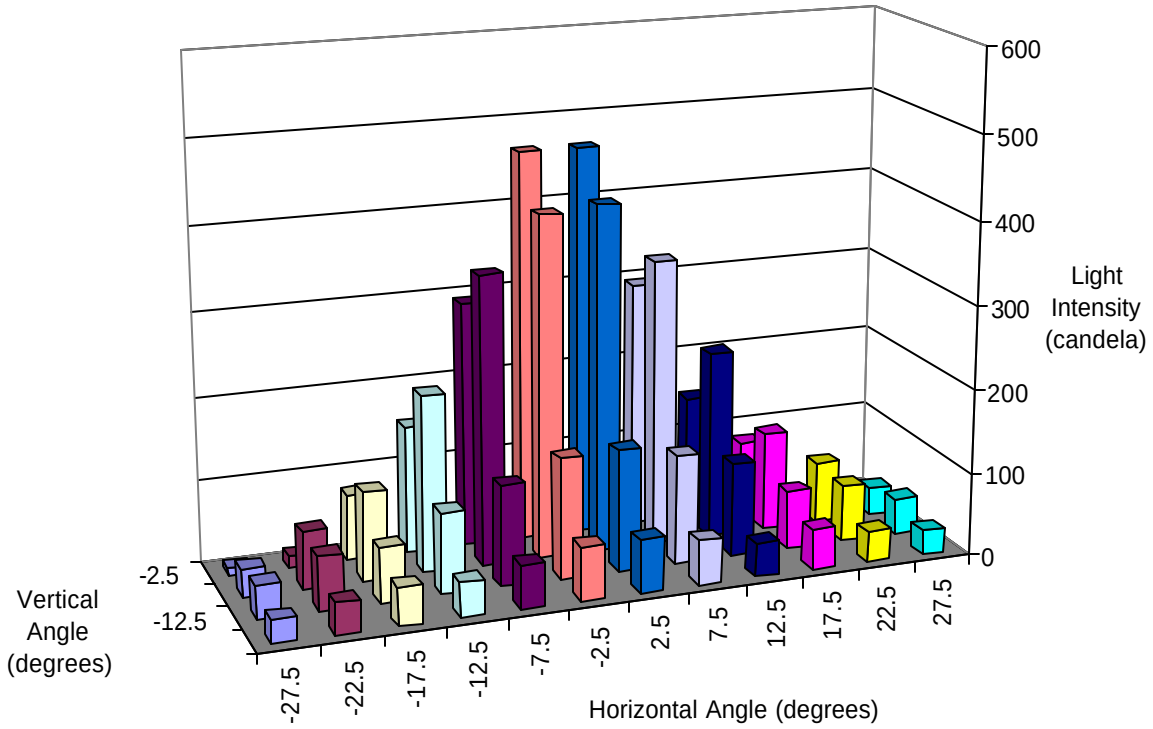

Figure A2.3.11b Output from WPS#2 (Red) signal, 12.0 volts, 176 elements (89.0% on), ITE test.

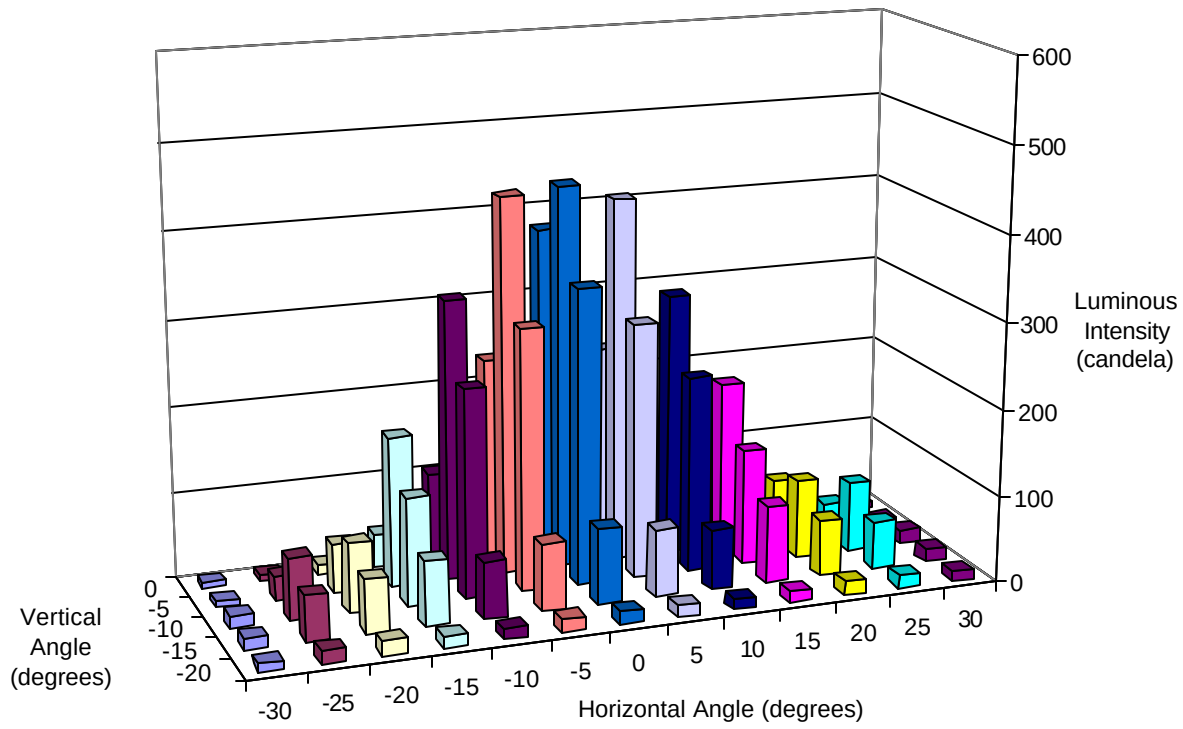

Figure A2.4.1a Output from WPS#2 (Red) signal, 10.5 volts, 196 elements (100% on), TC test.

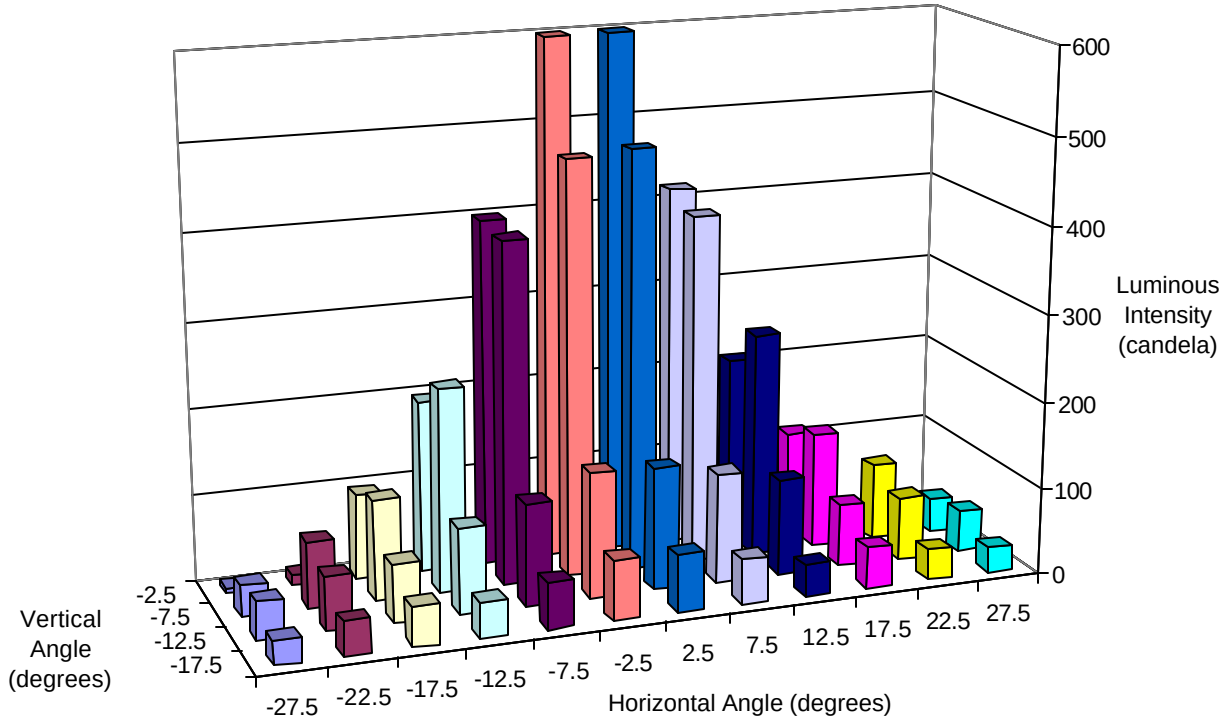

Figure A2.4.1b Output from WPS#2 (Red) signal, 10.5 volts, 196 elements (100% on), ITE test.

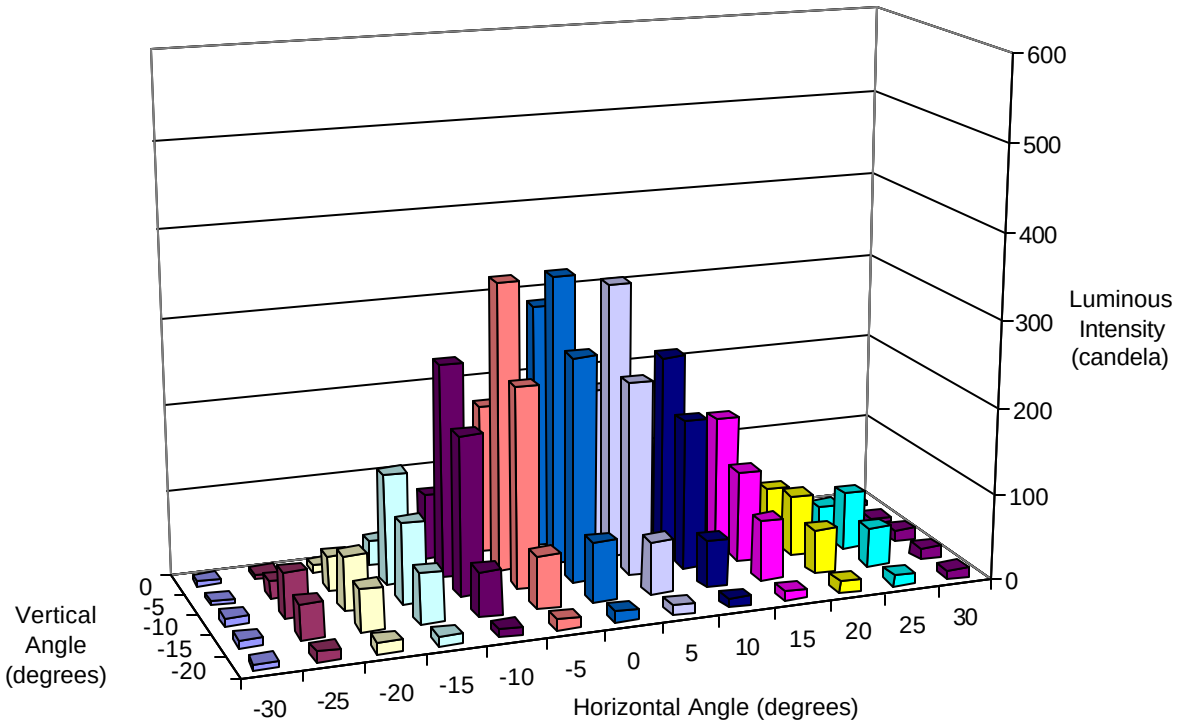

Figure A2.4.2a Output from WPS#2 (Red) signal, 10.5 volts, 180 elements (91.8% on), TC test.

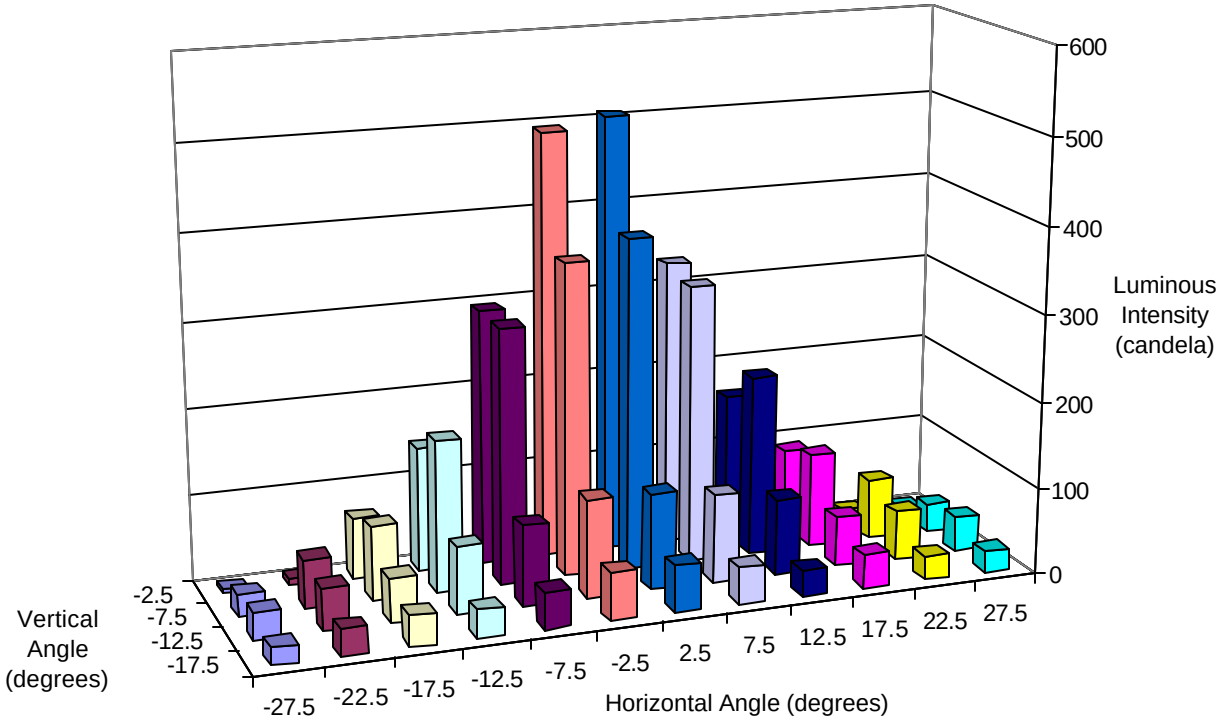

Figure A2.4.2b Output from WPS#2 (Red) signal, 10.5 volts, 180 elements (91.8% on), ITE test.

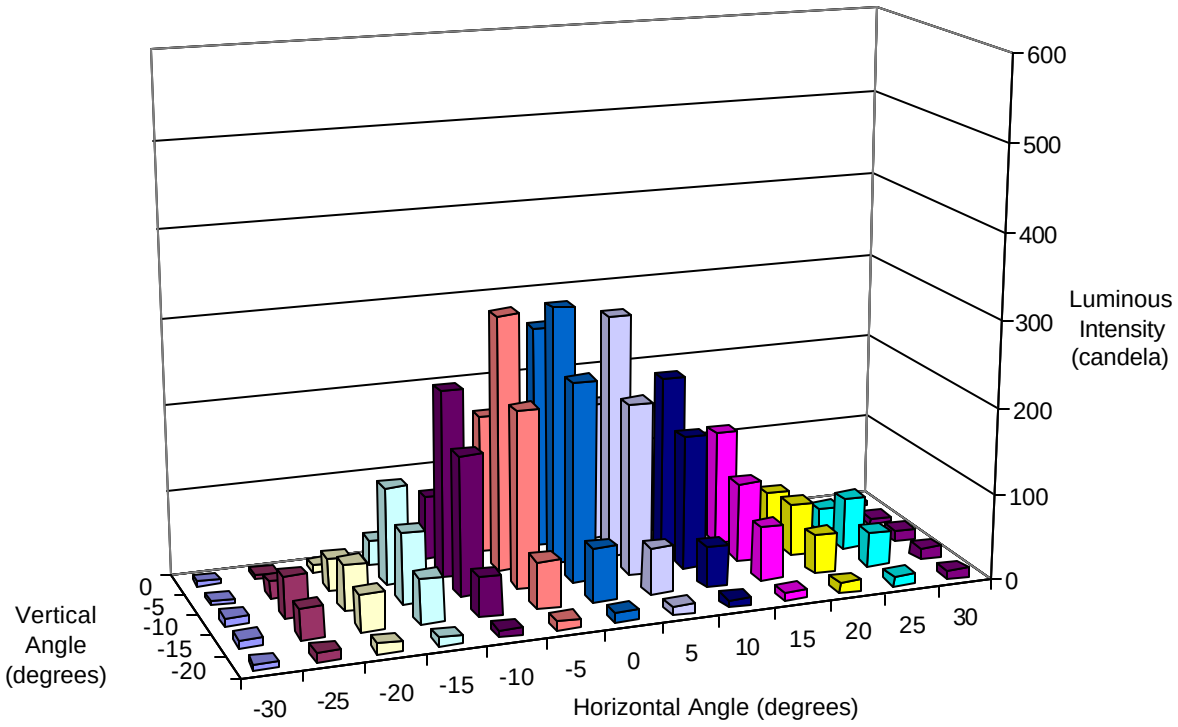

Figure A2.4.3a Output from WPS#2 (Red) signal, 10.5 volts, 164 elements (83.7% on), TC test.

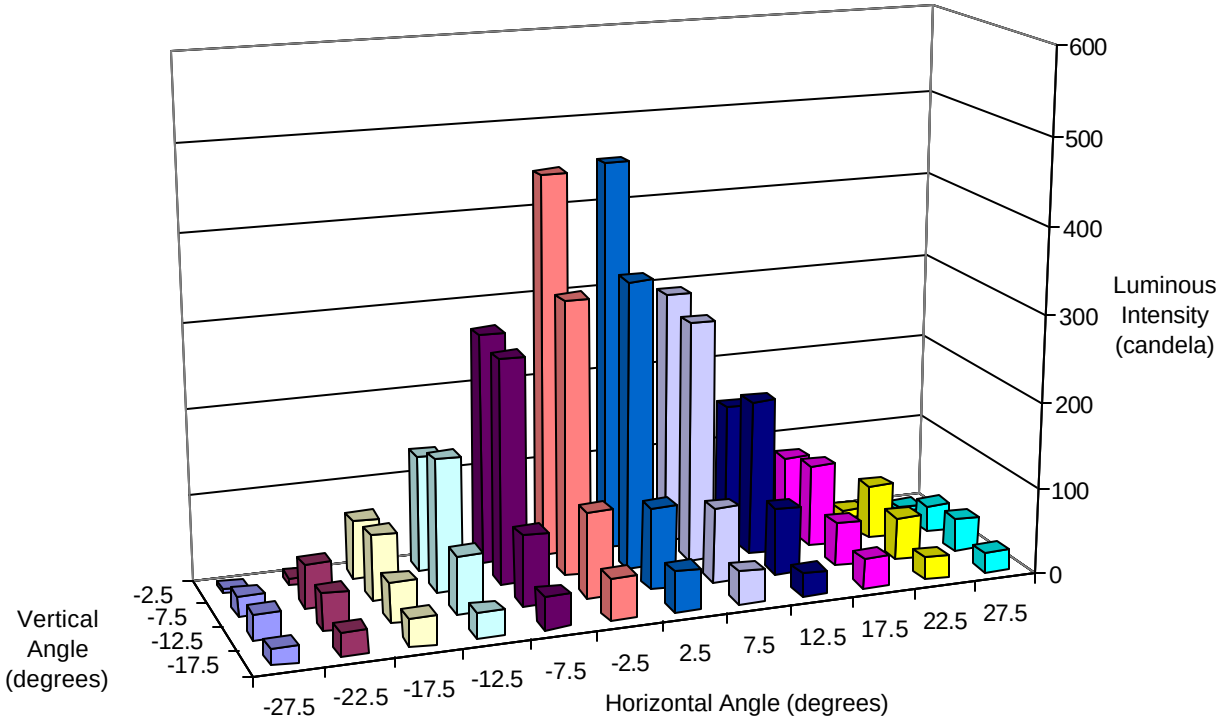

Figure A2.4.3b Output from WPS#2 (Red) signal, 10.5 volts, 164 elements (83.7% on), ITE test.

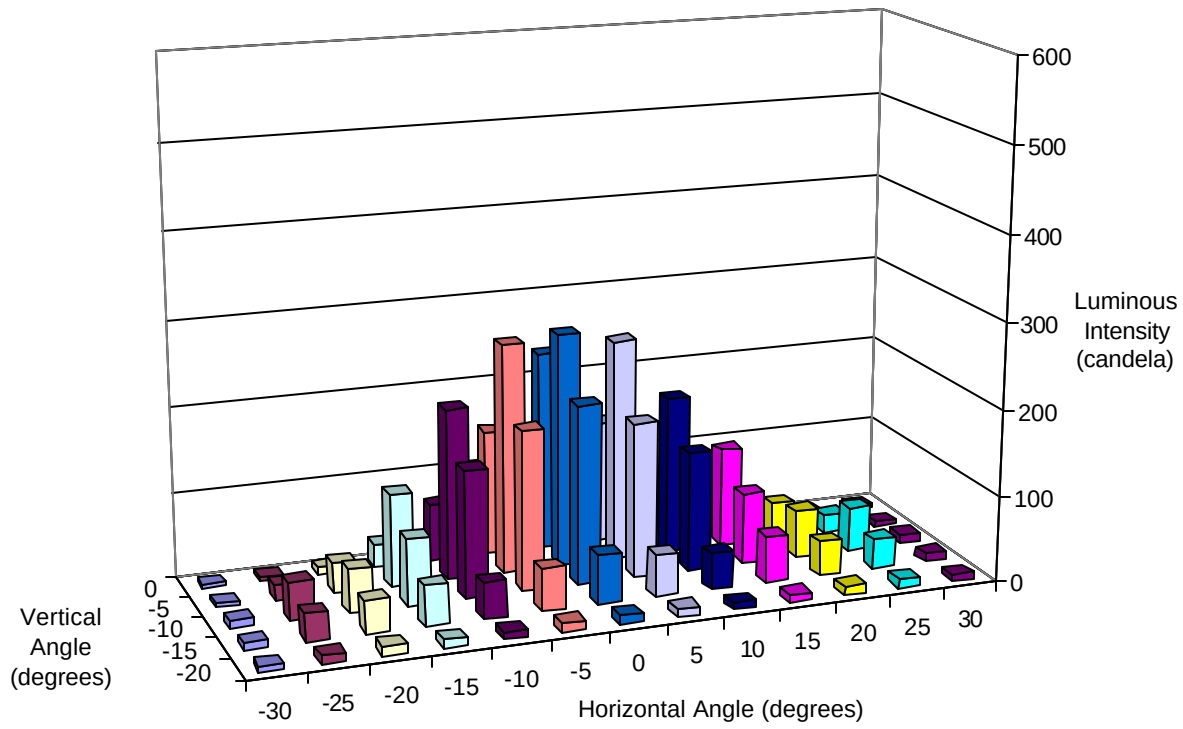

Figure A2.4.4a Output from WPS#2 (Red) signal, 10.5 volts, 148 elements (75.5% on), TC test.

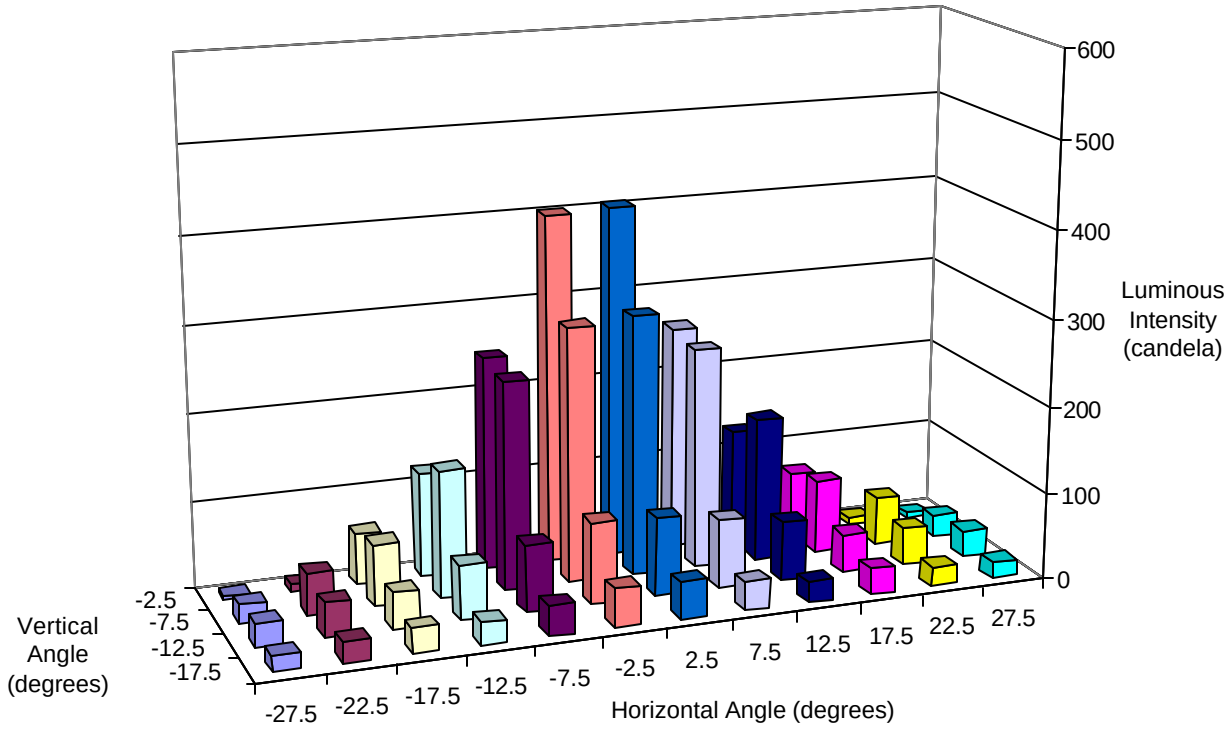

Figure A2.4.4b Output from WPS#2 (Red) signal, 10.5 volts, 148 elements (75.5% on), ITE test.

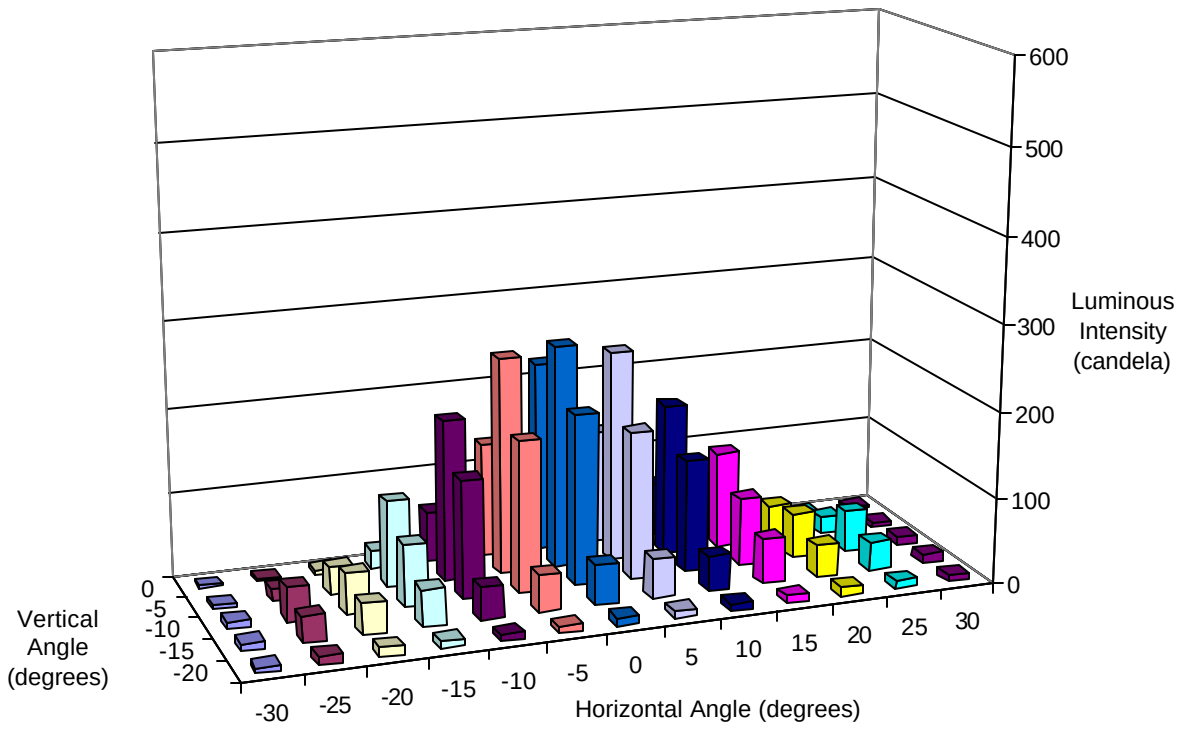

Figure A2.4.5a Output from WPS#2 (Red) signal, 10.5 volts, 132 elements (67.3% on), TC test.

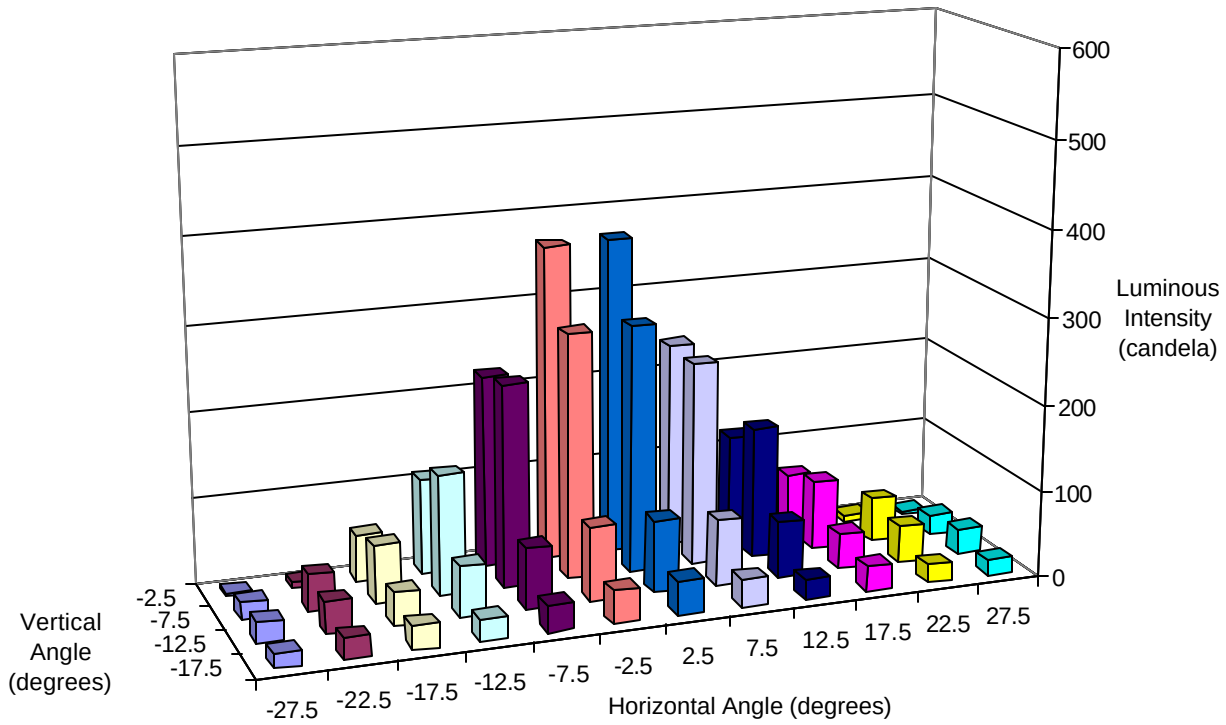

Figure A2.4.5b Output from WPS#2 (Red) signal, 10.5 volts, 132 elements (67.3% on), ITE test.

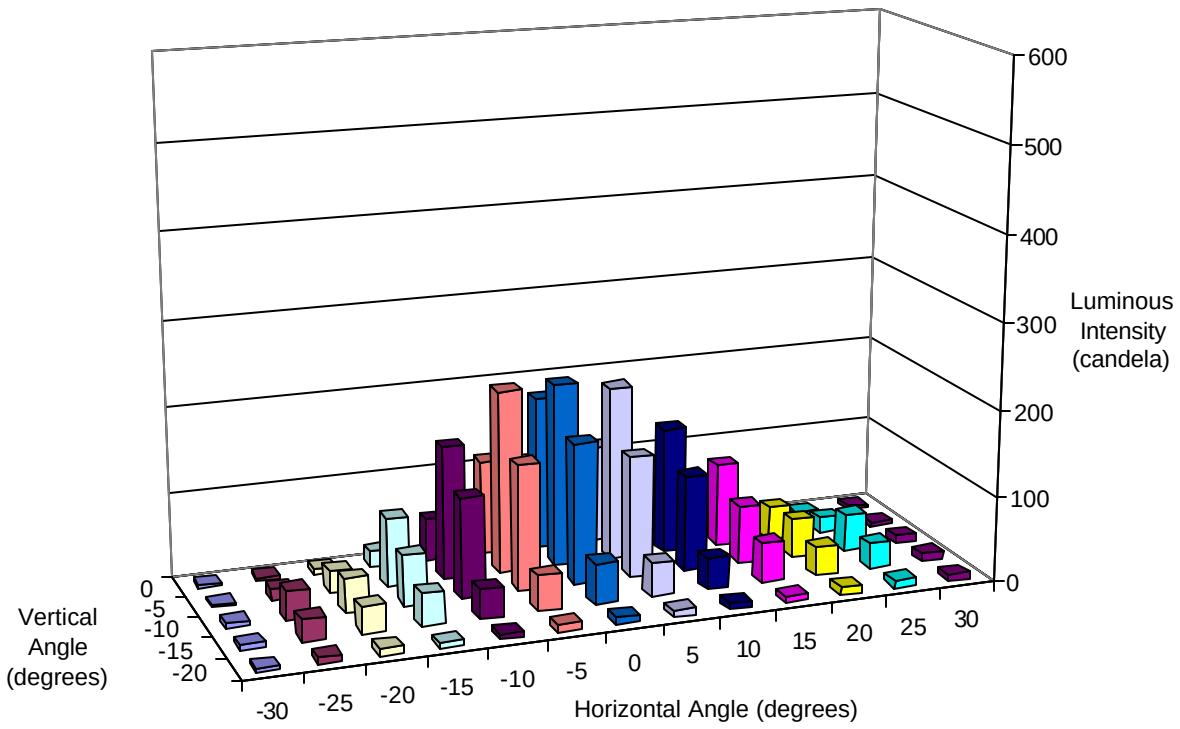

Figure A2.4.6a Output from WPS#2 (Red) signal, 10.5 volts, 116 elements (59.2% on), TC test.

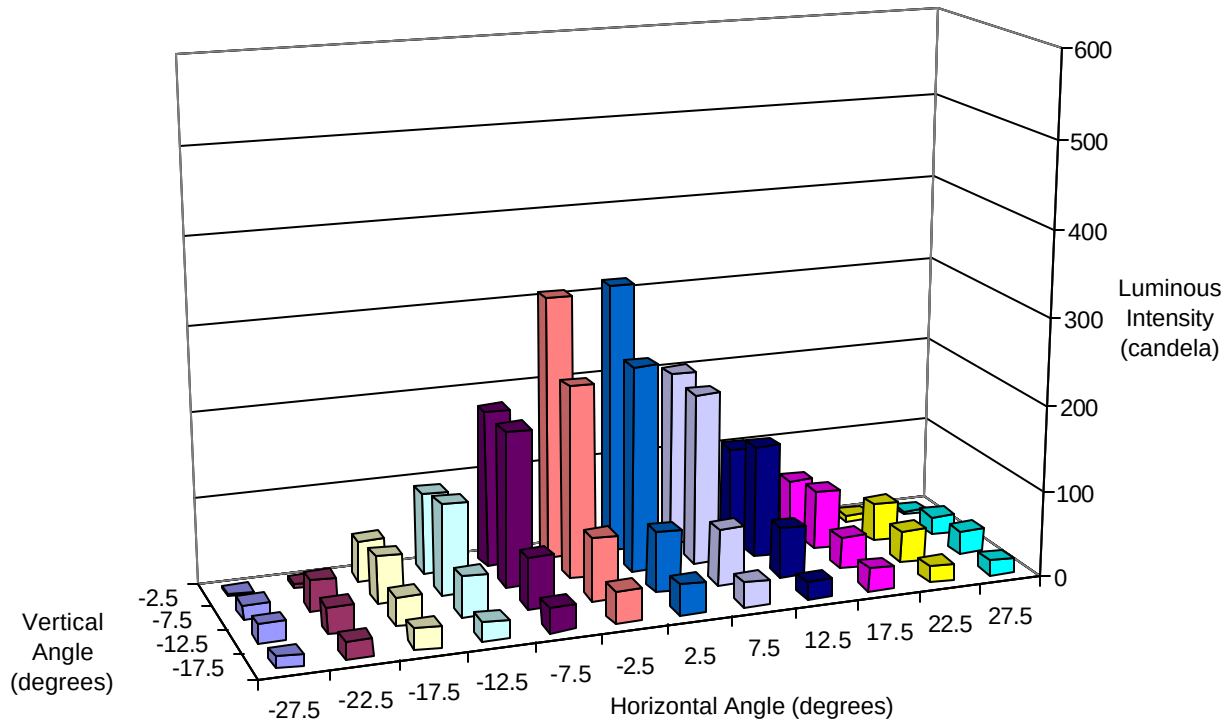

Figure A2.4.6b Output from WPS#2 (Red) signal, 10.5 volts, 116 elements (59.2% on), ITE test.