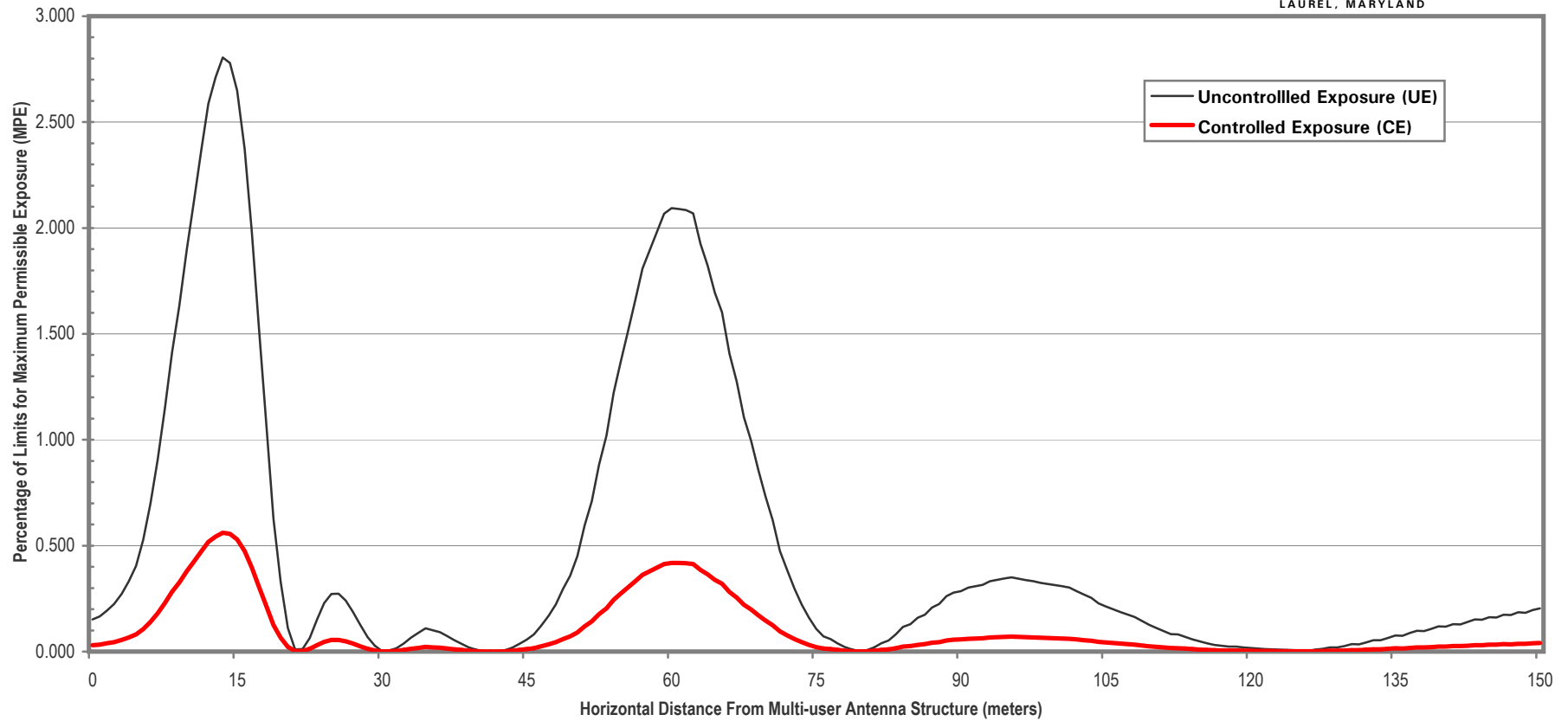


PREDICTED GROUND LEVEL EXPOSURE
(Pursuant to FCC OET Bulletin 65, ed. 97-01)



LOHNES AND CULVER
CONSULTING RADIO ENGINEERS
LAUREL, MARYLAND



CO-LOCATED STATIONS			ANTENNA TYPES	FACILITIES		LIMITS FOR MPE AND CONTRIBUTOR PERCENTAGE			
<u>Call sign:</u>	<u>City, State:</u>	<u>Ch.</u>	<u>Make & Model or Equivalent:</u>	<u>ERP H&V (kW)</u>	<u>RCAGL(m):</u>	<u>UE Limit (μW/cm²):</u>	<u>%</u>	<u>CE Limit (μW/cm²):</u>	<u>%</u>
K14MQ	Coos Bay, OR	14	KAT_4xK723147_30	4820	31	313	1.1	1,567	0.2
K30BN	Coos Bay, OR	30	KAT_4xK723147_30	4750	31	377	0.9	1,887	0.2
K36BX	Coos Bay, OR	36	KAT_4xK723147_30	4730	31	401	0.8	2,007	0.2
All Users	Radial Azimuth:	360	Horizontal distance to peak exposure (m):		13.5	Worst case UE:	2.8	Worst case CE:	0.6