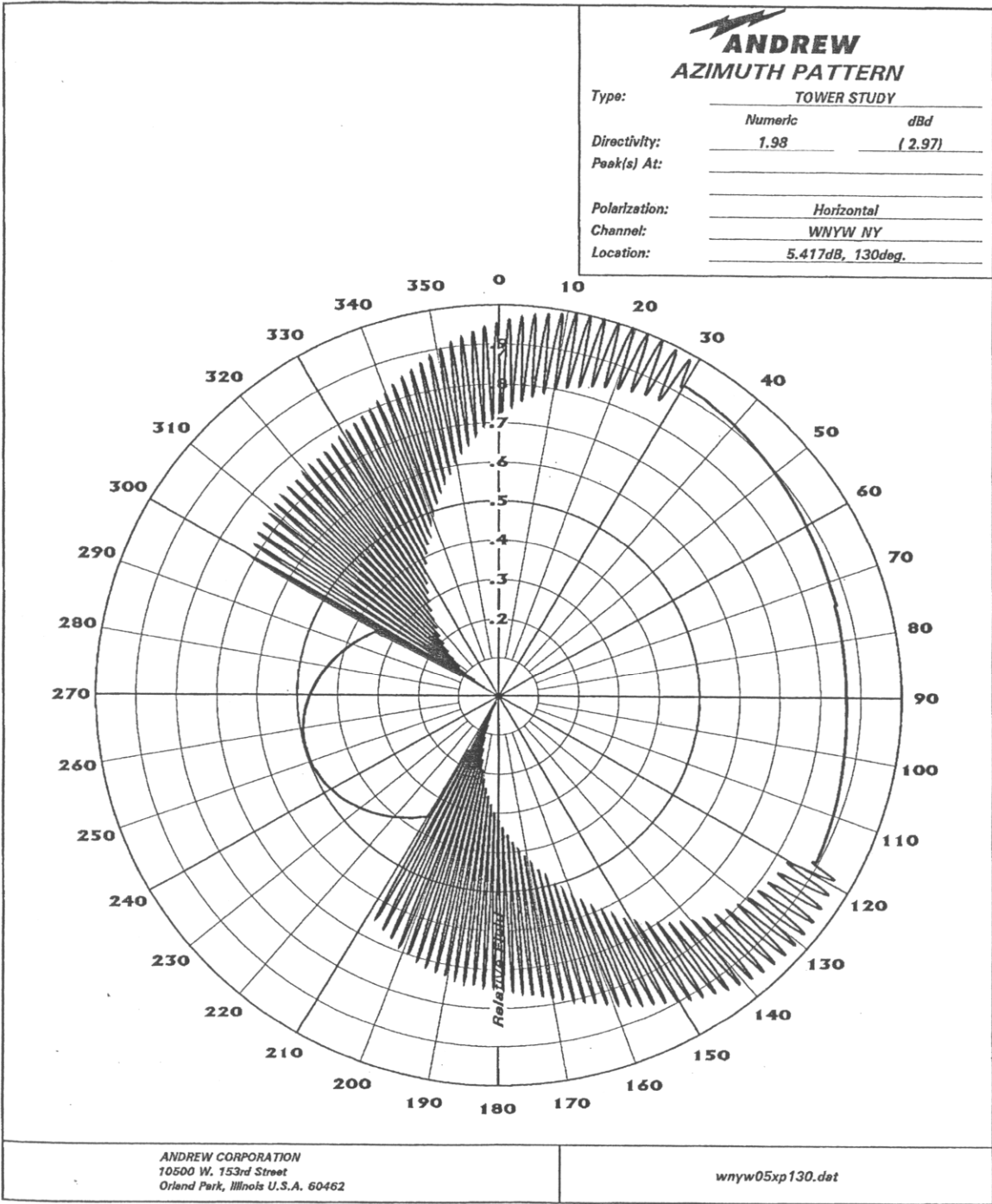


EXHIBIT B-2

VERTICAL RELATIVE FIELD PATTERN  
(VERTICAL POLARIZATION)

PROPOSED WNYW-DT  
CHANNEL 44 - NEW YORK, NEW YORK  
[AMENDMENT TO BMPCDT-19990402KJ]

SMITH AND FISHER

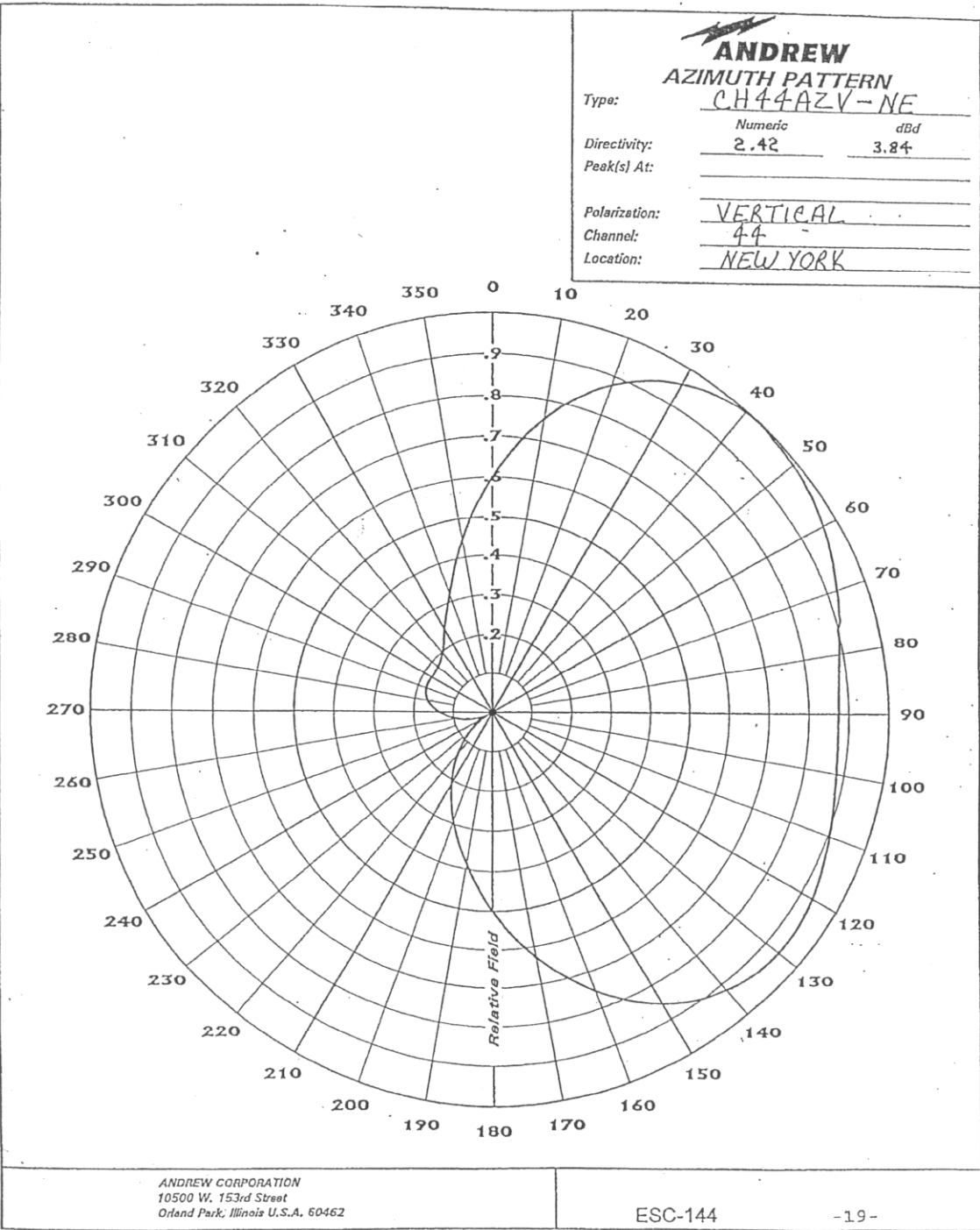


**EXHIBIT B-3**

**HORIZONTAL RELATIVE FIELD PATTERN  
(HORIZONTAL POLARIZATION)**

**PROPOSED WNYW-DT  
CHANNEL 44 - NEW YORK, NEW YORK  
[AMENDMENT TO BMPCDT-19990402K]**

**SMITH AND FISHER**



**EXHIBIT B-4**

**HORIZONTAL RELATIVE FIELD PATTERN  
(VERTICAL POLARIZATION)**

**PROPOSED WNYW-DT  
CHANNEL 44 - NEW YORK, NEW YORK  
[AMENDMENT TO BMPCDT-19990402KJ]**

**SMITH AND FISHER**

HORIZONTAL RELATIVE FIELD PATTERN  
(HORIZONTAL POLARIZATION)PROPOSED WNYW-DT  
CHANNEL 44 - NEW YORK, NEW YORK  
[AMENDMENT TO BMPCDT-19990402KI]

<u>Azimuth</u> <u>(° T)</u>	<u>Relative</u> <u>Field</u>	<u>ERP</u> <u>(dbk)</u>	<u>Azimuth</u> <u>(° T)</u>	<u>Relative</u> <u>Field</u>	<u>ERP</u> <u>(dbk)</u>
0	0.887	29.0	180	0.317	20.0
10	0.814	28.2	190	0.510	24.2
20	0.941	29.5	200	0.099	9.9
30	0.922	29.3	210	0.357	21.1
40	0.910	29.2	220	0.406	22.2
50	0.897	29.1	230	0.448	23.0
60	0.883	28.9	240	0.480	23.6
70	0.873	28.8	250	0.497	23.9
80	0.865	28.7	260	0.493	23.9
90	0.864	28.7	270	0.469	23.4
100	0.871	28.8	280	0.431	22.7
110	0.885	28.9	290	0.388	21.8
120	0.859	28.7	300	0.702	26.9
130	0.866	28.8	310	0.288	19.2
140	0.769	27.7	320	0.511	24.2
150	0.875	28.8	330	0.395	21.9
160	0.568	25.1	340	0.798	28.0
170	0.783	27.9	350	0.719	27.1