

SINGLE CELL ENTRY

< L-CLICK >

- SELECT CELL
- **USE CELL CONTROL**
- DOES NOT SET VALUE

	0	5	10	15	20
0	36.0	36.0	36.0	36.0	36.0
10	36.0	36.0	36.0	36.0	36.0
20	36.0	36.0	36.0	36.0	36.0
30	36.0	36.0	36.0	36.0	36.0
40	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0
60	0.0	0.0	0.0	0.0	0.0

CELL 10°/45°

ATTEN 10.0

<DBLCLK>

Wrap Last

CELL 10°/45°

ATTEN 0.0

<DBLCLK>

Wrap Last

MULTIPLE CELL FILL

< L-CLICK & DRAG >

- SELECT MULTIPLE AREA
- **USE AREA/FILL CONTROL**
- SETS FILL VALUE

	5	10	15	20	25	30	35
0	36.0	36.0	36.0	36.0	36.0	36.0	36.0
10	36.0	36.0	36.0	36.0	36.0	36.0	36.0
20	36.0	36.0	36.0	36.0	36.0	36.0	36.0
30	36.0	36.0	36.0	36.0	36.0	36.0	36.0
40	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0	0.0	0.0
60	0.0	0.0	0.0	0.0	0.0	0.0	0.0
70	0.0	0.0	0.0	0.0	0.0	0.0	0.0
80	0.0	0.0	0.0	0.0	0.0	0.0	0.0
90	0.0	0.0	0.0	0.0	0.0	0.0	0.0
100	0.0	0.0	0.0	0.0	0.0	0.0	0.0
110	0.0	0.0	0.0	0.0	0.0	0.0	0.0

AREA

10 - 25

45 - 100

ATTEN 36.0 dB

<CLICK DRAG>

<CLICK>

Wrap

POINT & SHOOT CELL ENTRY

< L-DBL-CLICK >

- SELECT CELL
- **USE CELL CONTROL**
- SETS CELL VALUE

	0	5	10	15	20
0	36.0	36.0	36.0	36.0	36.0
10	36.0	36.0	36.0	36.0	36.0
20	36.0	36.0	36.0	36.0	36.0
30	36.0	36.0	36.0	36.0	36.0
40	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0
60	0.0	0.0	0.0	0.0	0.0
70	0.0	0.0	0.0	0.0	0.0

CELL 10°/45°

ATTEN 11.2

<DBLCLK>

Wrap Last

MULTIPLE-CELL DATA ENTRY

< CLICK > SELECT CELL < CLICK > SET FOCUS

- SELECT CELL
- **USE CELL CONTROL**
- SETS CELL VALUE (WHEN ENTER KEY PRESSED)

	0	5	10	15	20
40	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0

CELL 10°/45°

ATTEN 0.0

<DBLCLK>

Wrap Last

< ENTER >

CELL 10°/45°

ATTEN 11.2

<DBLCLK>

Wrap Last

	0	5	10	15	20
40	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0

CELL 10°/45°

ATTEN 11.2

<DBLCLK>

Wrap Last

	0	5	10	15	20
40	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0

CONTROL MULTIPLE-CELL UPDATE DIRECTION (ALONG ELEVATION OR AZIMUTH)

MOVE TO NEXT COLUMN [ELEV]

- MOVE FROM ONE **ELEVATION CELL** TO THE NEXT
- **USE CELL CONTROL**

CELL 10°/45°

ATTEN 11.2

<DBLCLK>

Wrap Last

	0	5	10	15	20
40	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0

MOVE TO NEXT ROW [AZIMUTH]

- MOVE FROM ONE **AZIMUTH CELL** TO THE NEXT
- **USE CELL CONTROL**

CELL 10°/45°

ATTEN 11.2

<DBLCLK>

Wrap Last

	0	5	10	15	20
40	0.0	0.0	0.0	0.0	0.0
50	0.0	0.0	0.0	0.0	0.0