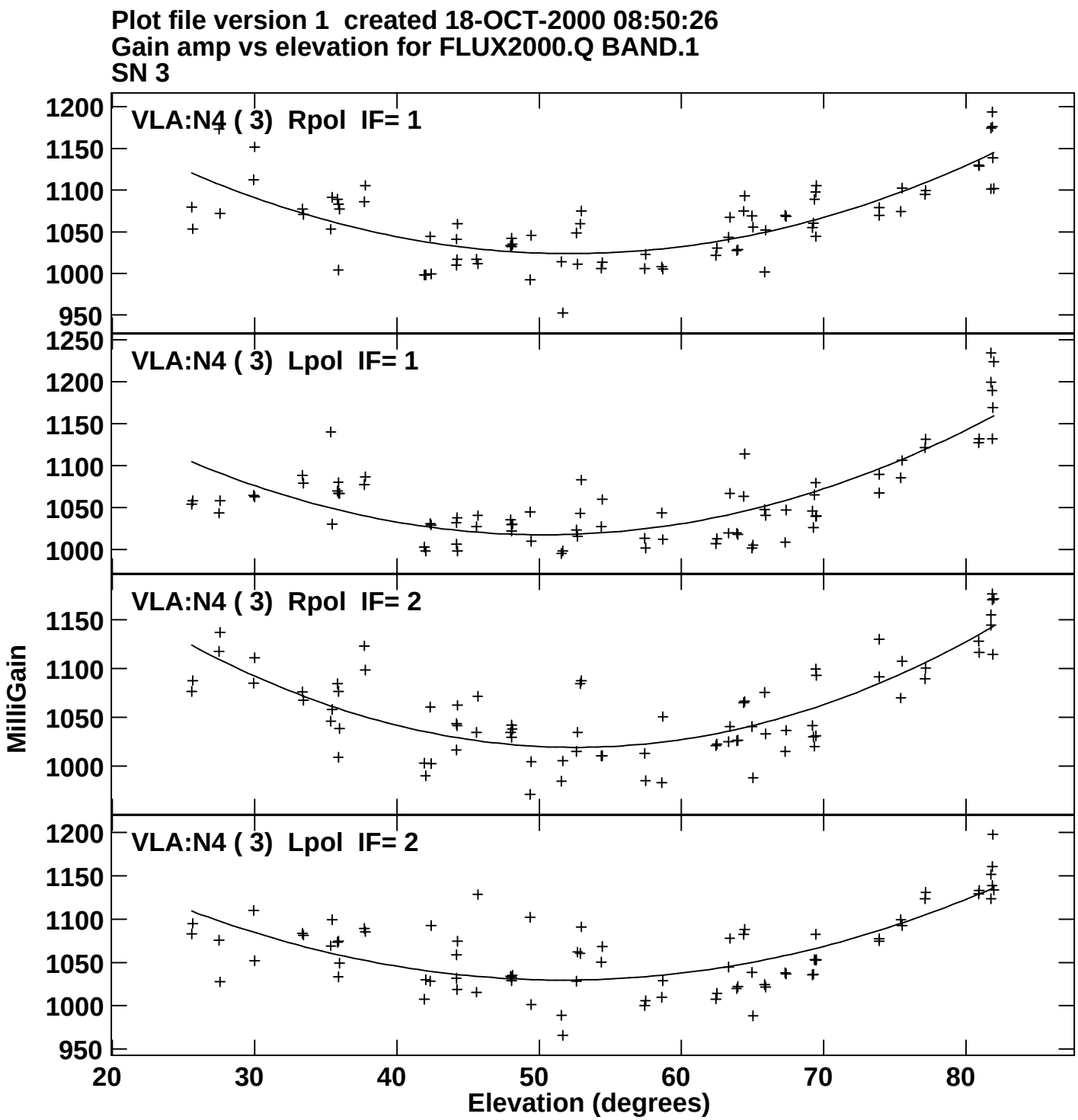
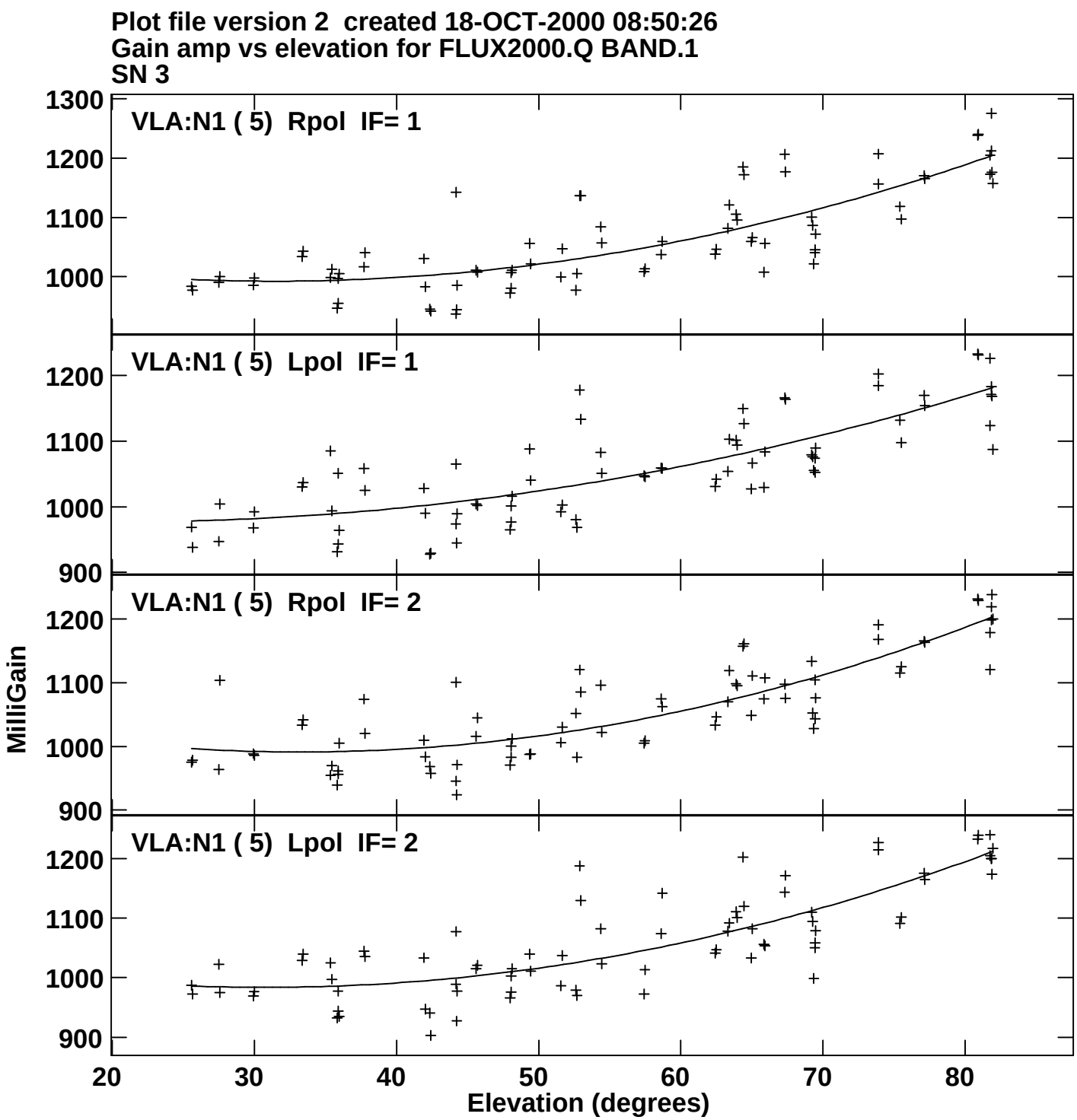
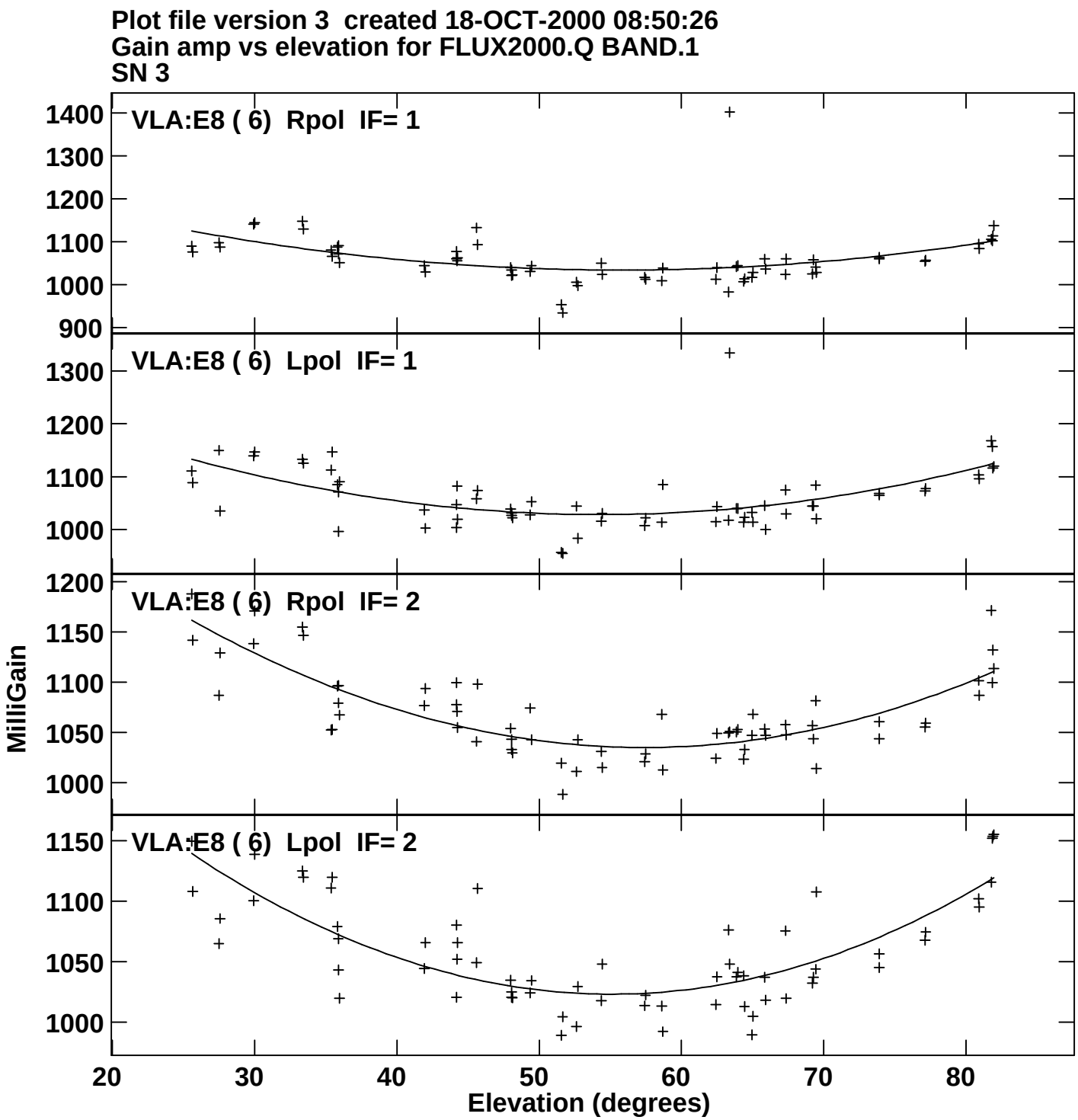
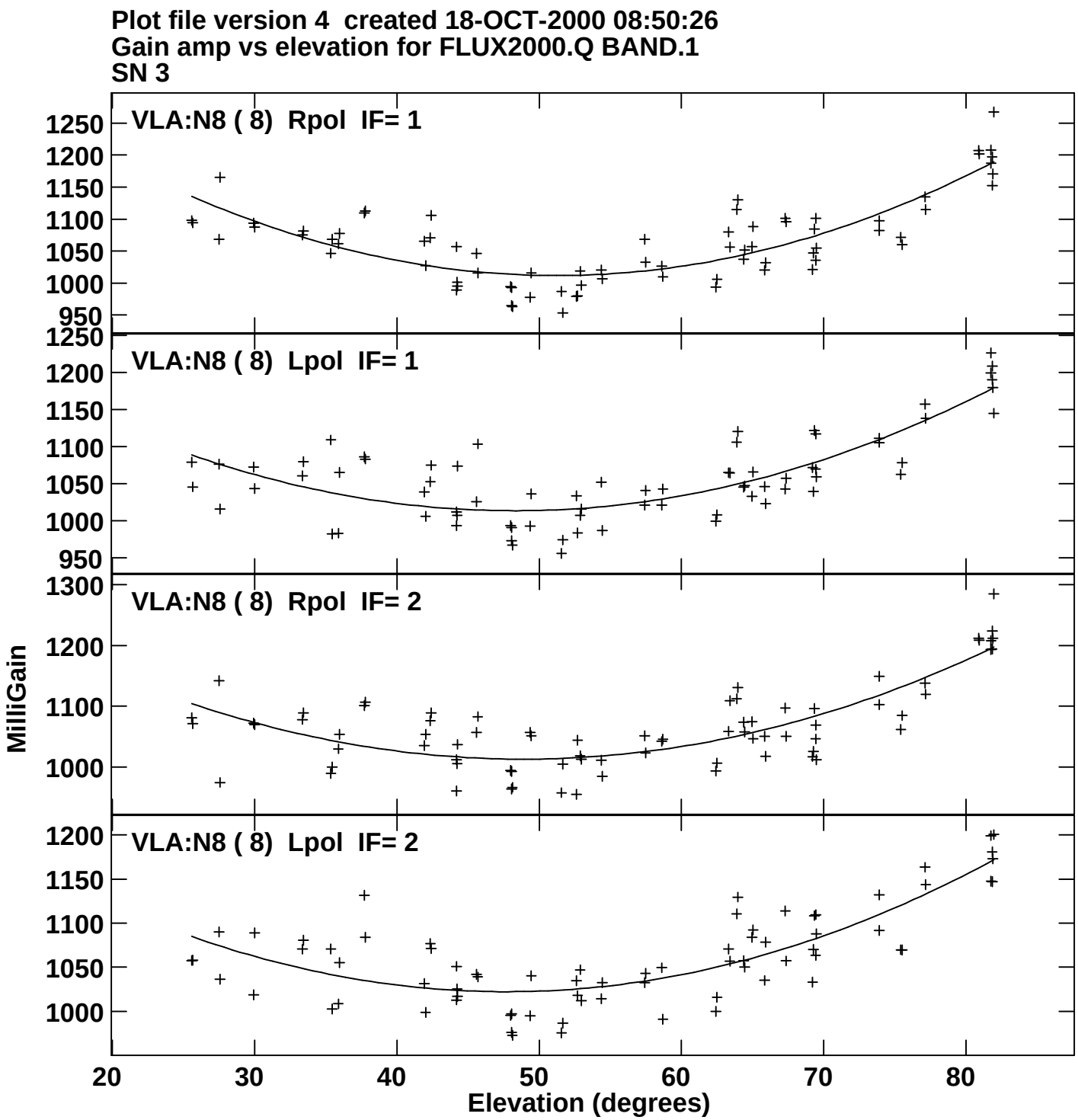
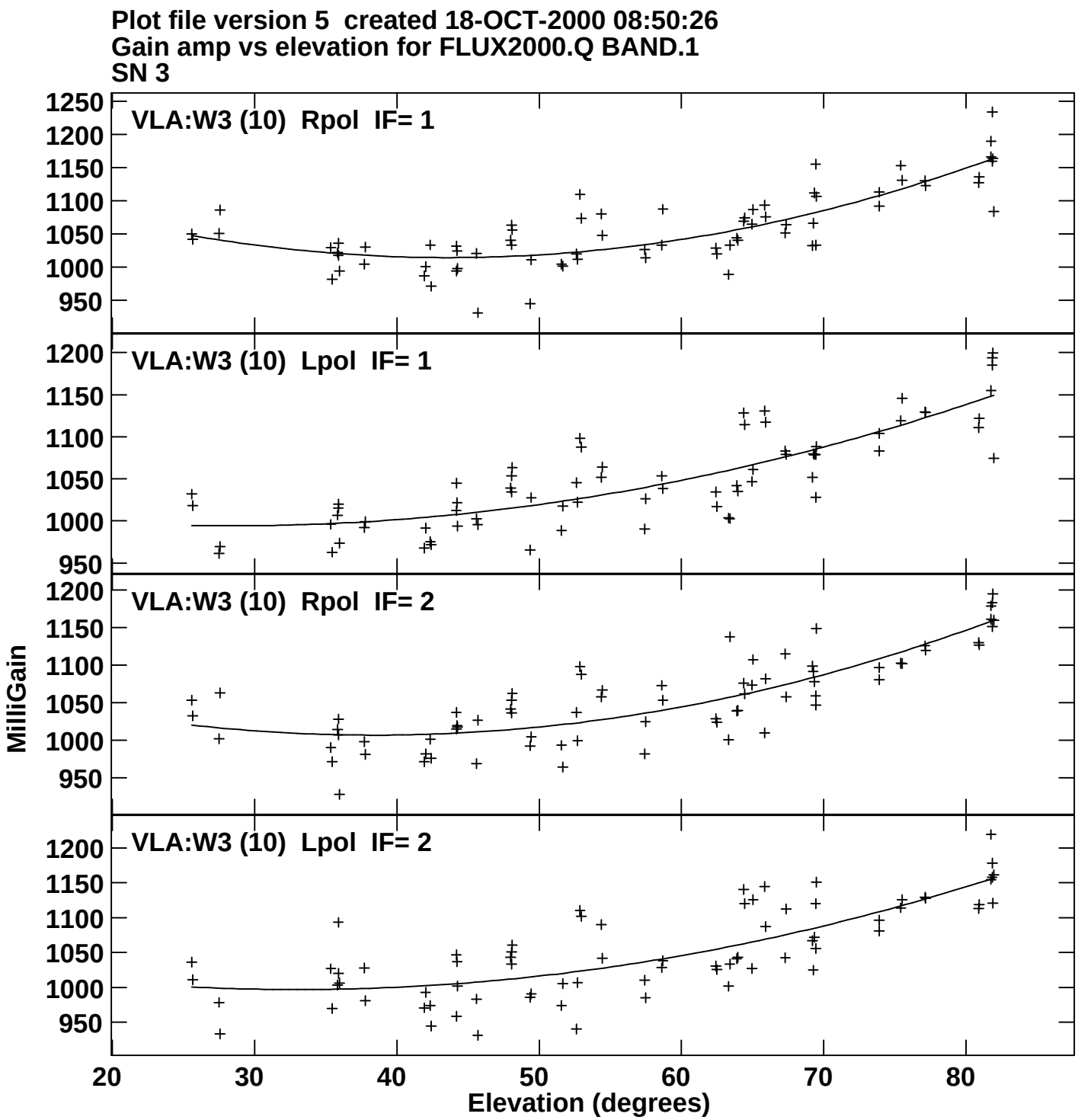
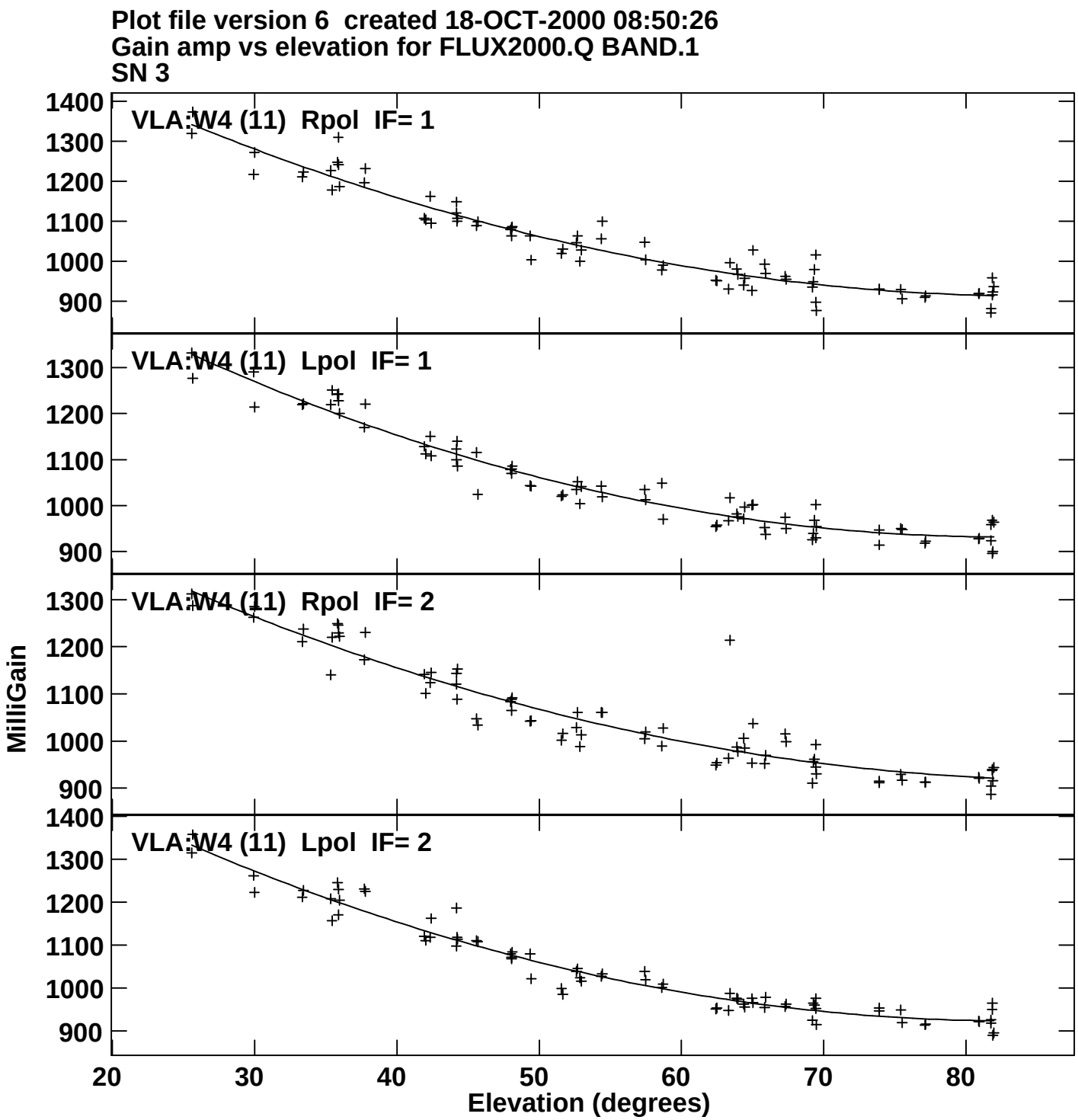

Plot file version 1 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:N4 (3) Rpol IF= 1
VLA:N4 (3) Lpol IF= 1
VLA:N4 (3) Rpol IF= 2
VLA:N4 (3) Lpol IF= 2
MilliGain
Elevation (degrees)
20
30
40
50
60
70
80
950
1000
1050
1100
1150
1200
1250

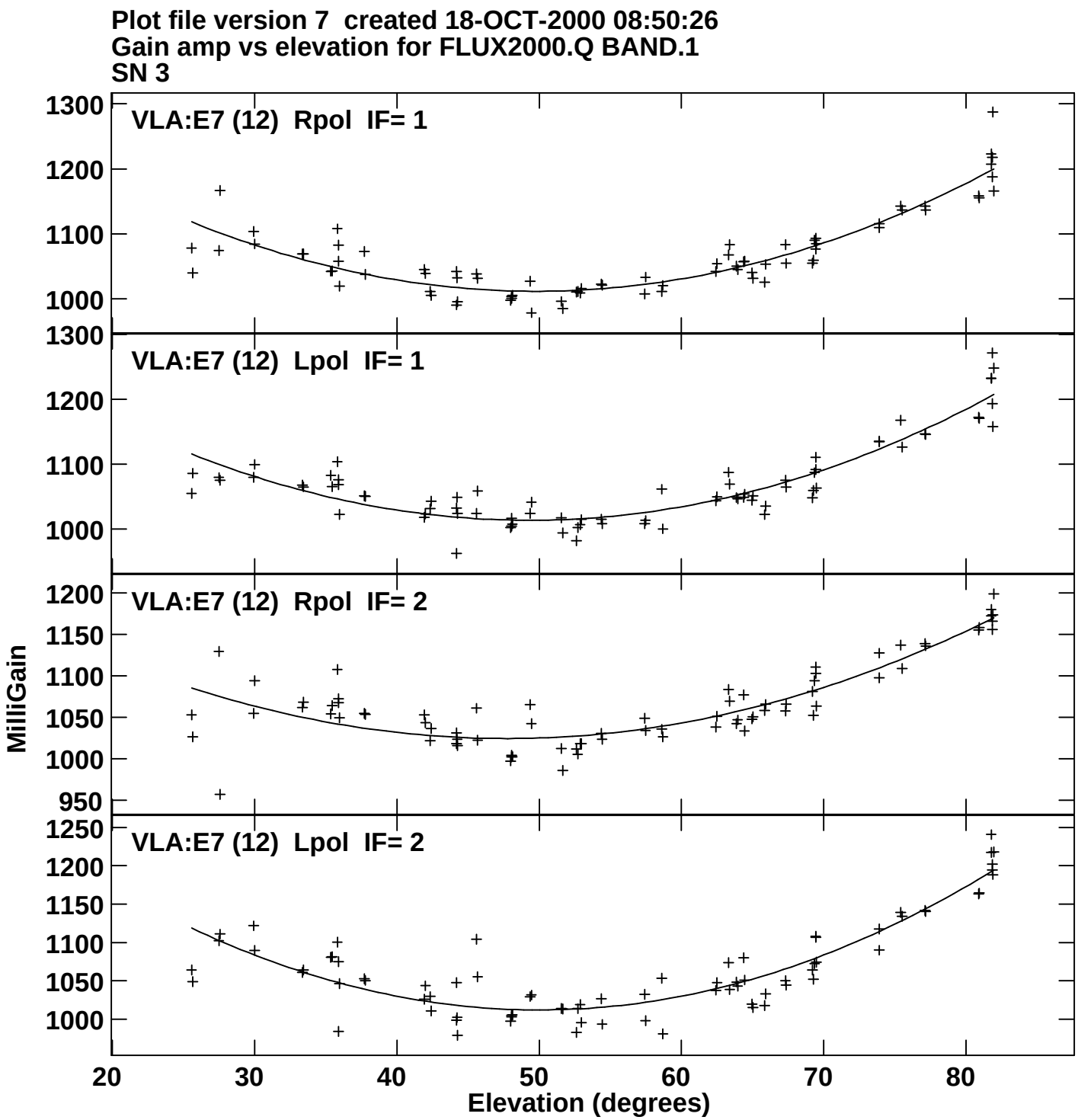

Plot file version 2 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:N1 (5) Rpol IF= 1
VLA:N1 (5) Lpol IF= 1
VLA:N1 (5) Rpol IF= 2
VLA:N1 (5) Lpol IF= 2
MilliGain
Elevation (degrees)
1300
1200
1100
1000
900
20
30
40
50
60
70
80

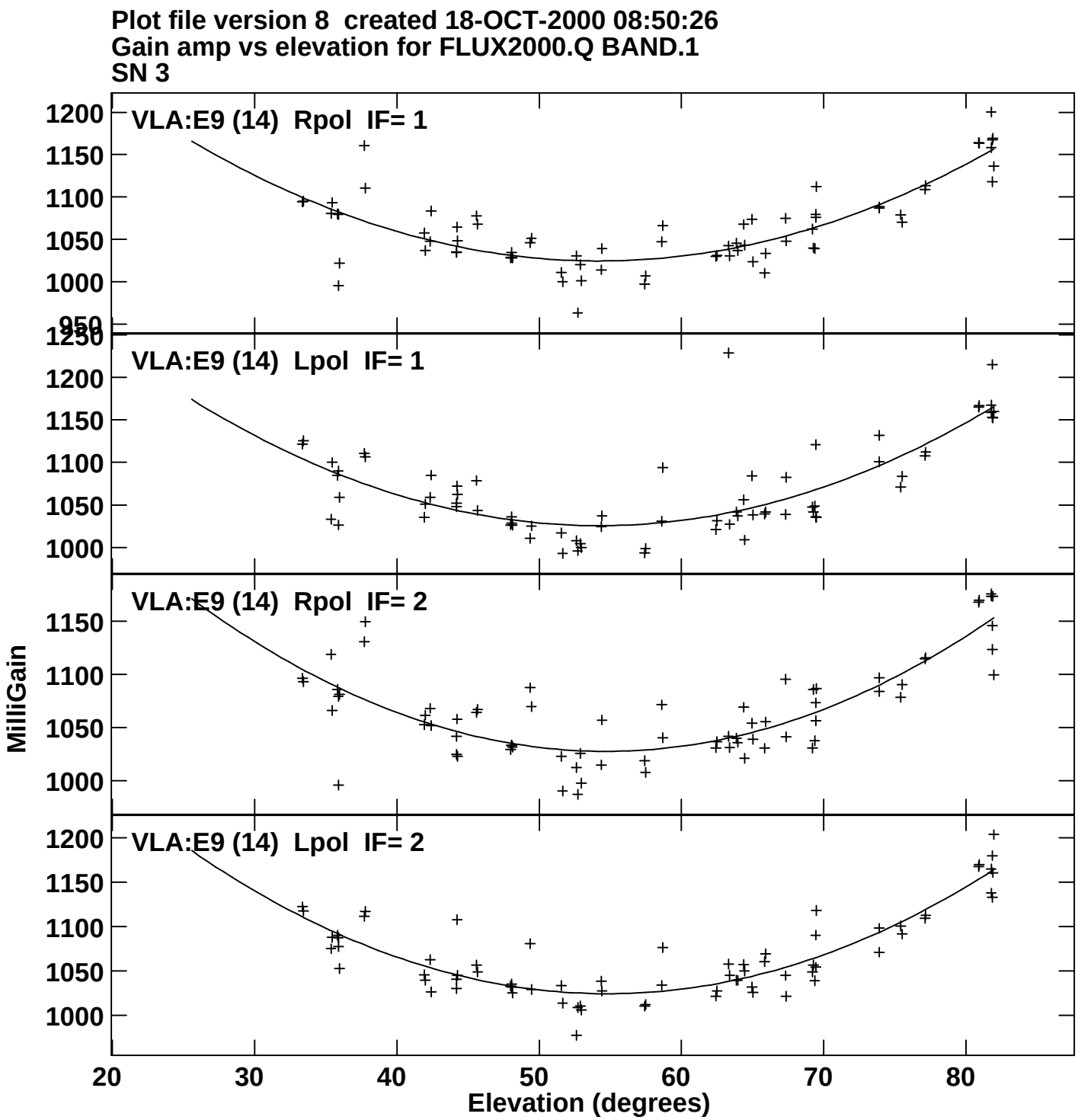

Plot file version 3 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:E8 (6) Rpol IF= 1
VLA:E8 (6) Lpol IF= 1
VLA:E8 (6) Rpol IF= 2
VLA:E8 (6) Lpol IF= 2
MilliGain
Elevation (degrees)
20
30
40
50
60
70
80
900
1000
1050
1100
1150
1200
1300
1400

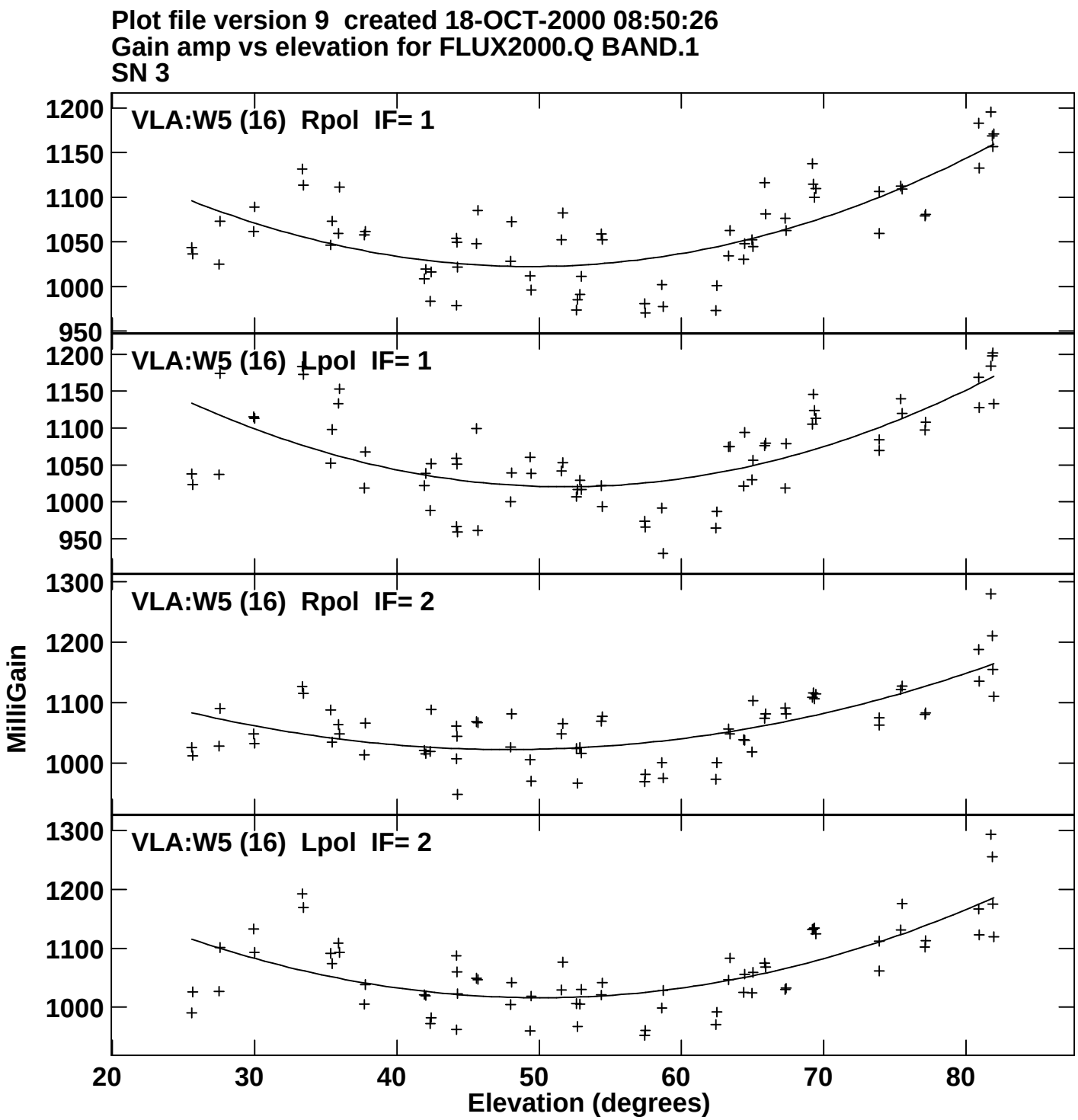

Plot file version 4 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:N8 (8) Rpol IF= 1
VLA:N8 (8) Lpol IF= 1
VLA:N8 (8) Rpol IF= 2
VLA:N8 (8) Lpol IF= 2
MilliGain
Elevation (degrees)
20
30
40
50
60
70
80

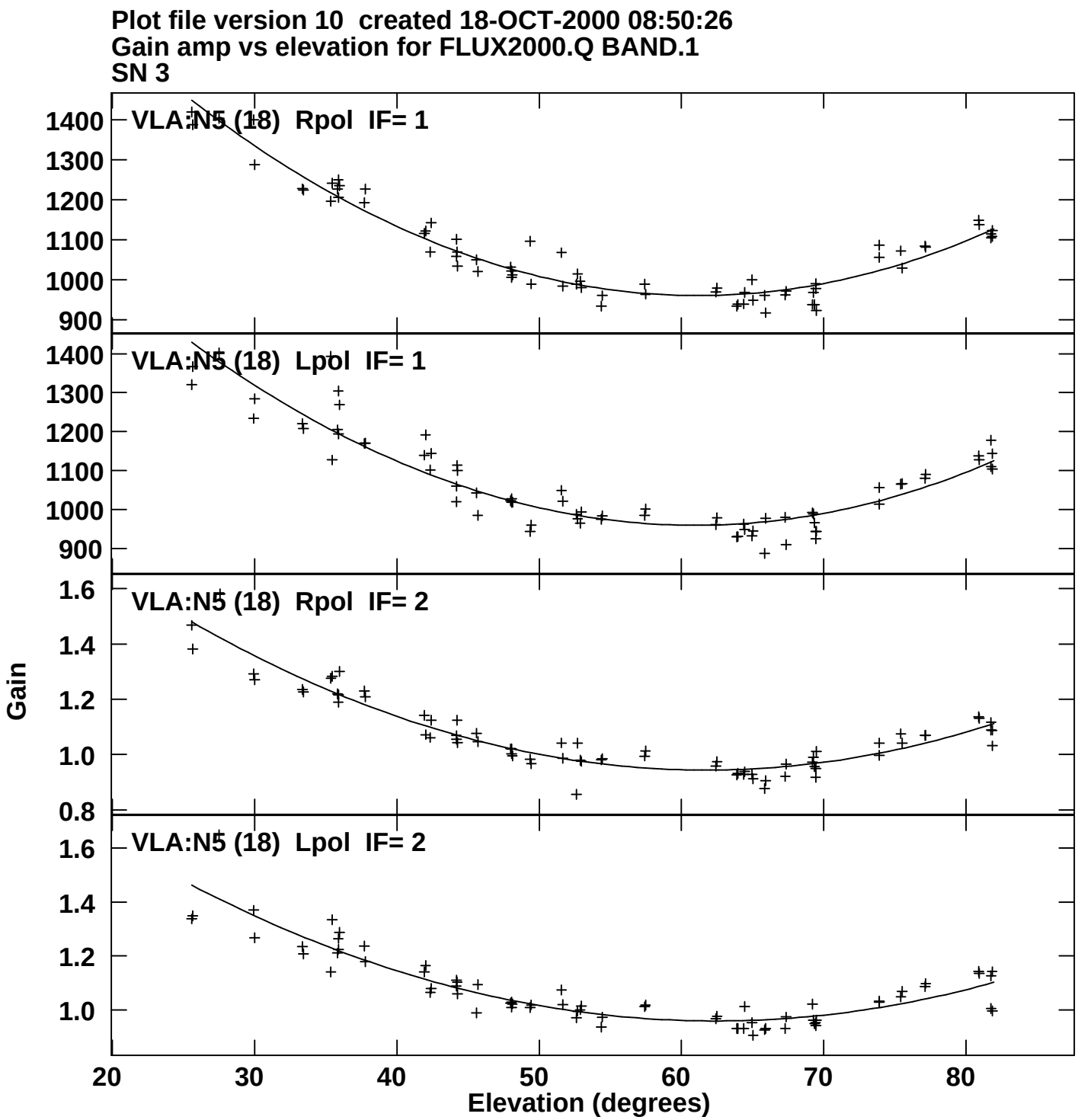

Plot file version 5 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:W3 (10) Rpol IF= 1
VLA:W3 (10) Lpol IF= 1
VLA:W3 (10) Rpol IF= 2
VLA:W3 (10) Lpol IF= 2
MilliGain
Elevation (degrees)
1250
1200
1150
1100
1050
1000
950
20
30
40
50
60
70
80

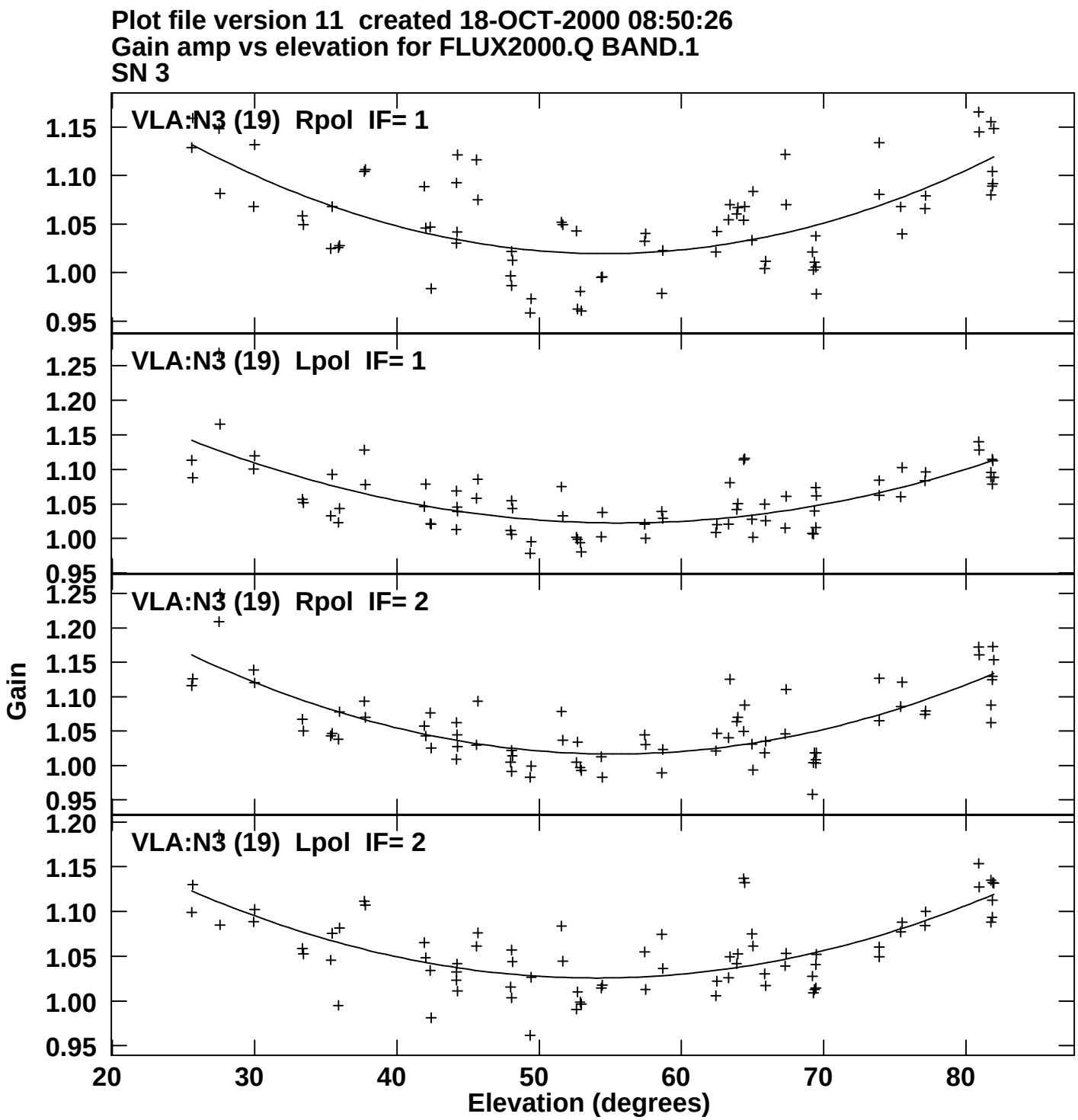

Plot file version 6 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:W4 (11) Rpol IF= 1
VLA:W4 (11) Lpol IF= 1
VLA:W4 (11) Rpol IF= 2
VLA:W4 (11) Lpol IF= 2
MilliGain
Elevation (degrees)
1400
1300
1200
1100
1000
900
20
30
40
50
60
70
80

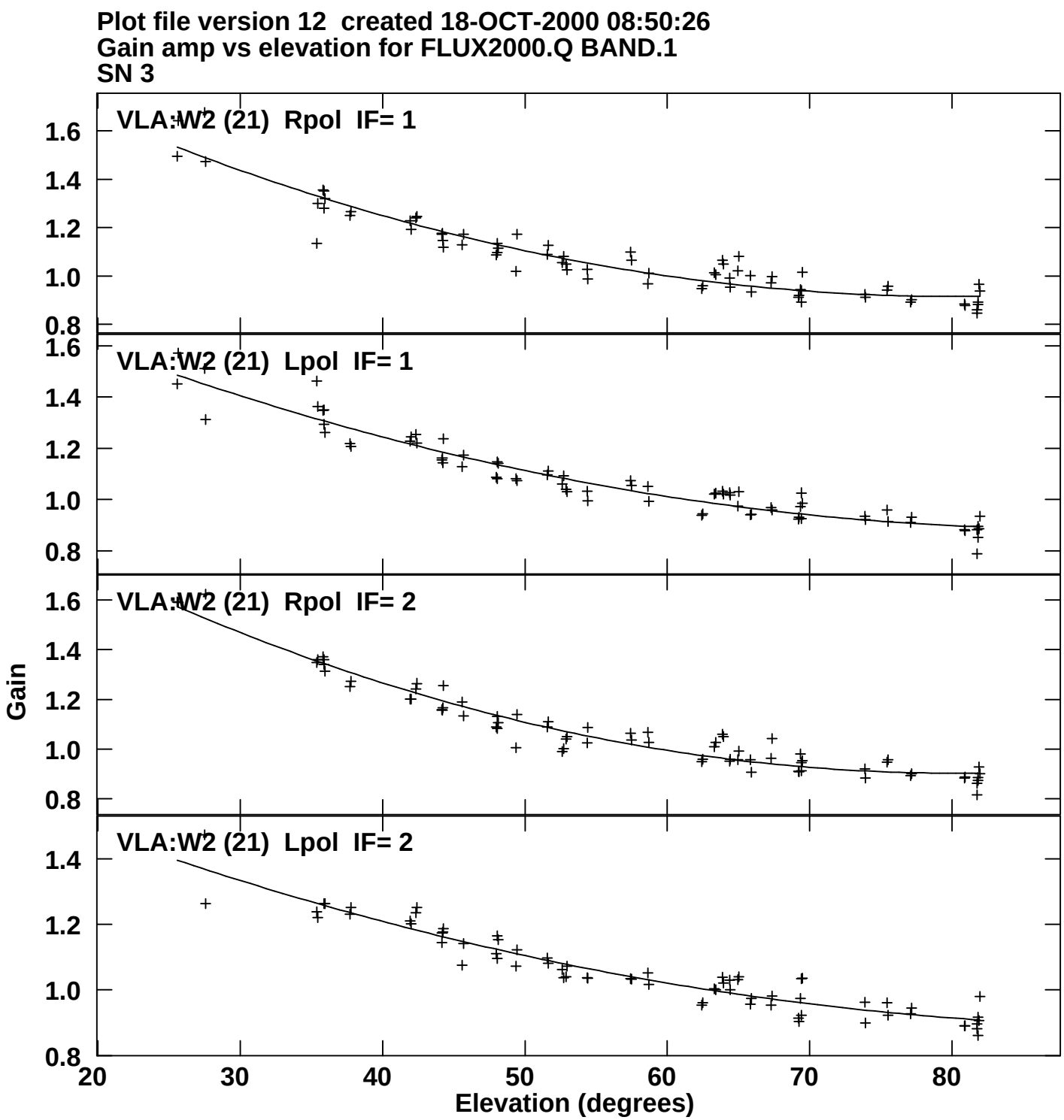

Plot file version 7 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:E7 (12) Rpol IF= 1
VLA:E7 (12) Lpol IF= 1
VLA:E7 (12) Rpol IF= 2
VLA:E7 (12) Lpol IF= 2
MilliGain
Elevation (degrees)
1300
1200
1100
1000
1150
1050
950
1250
20
30
40
50
60
70
80

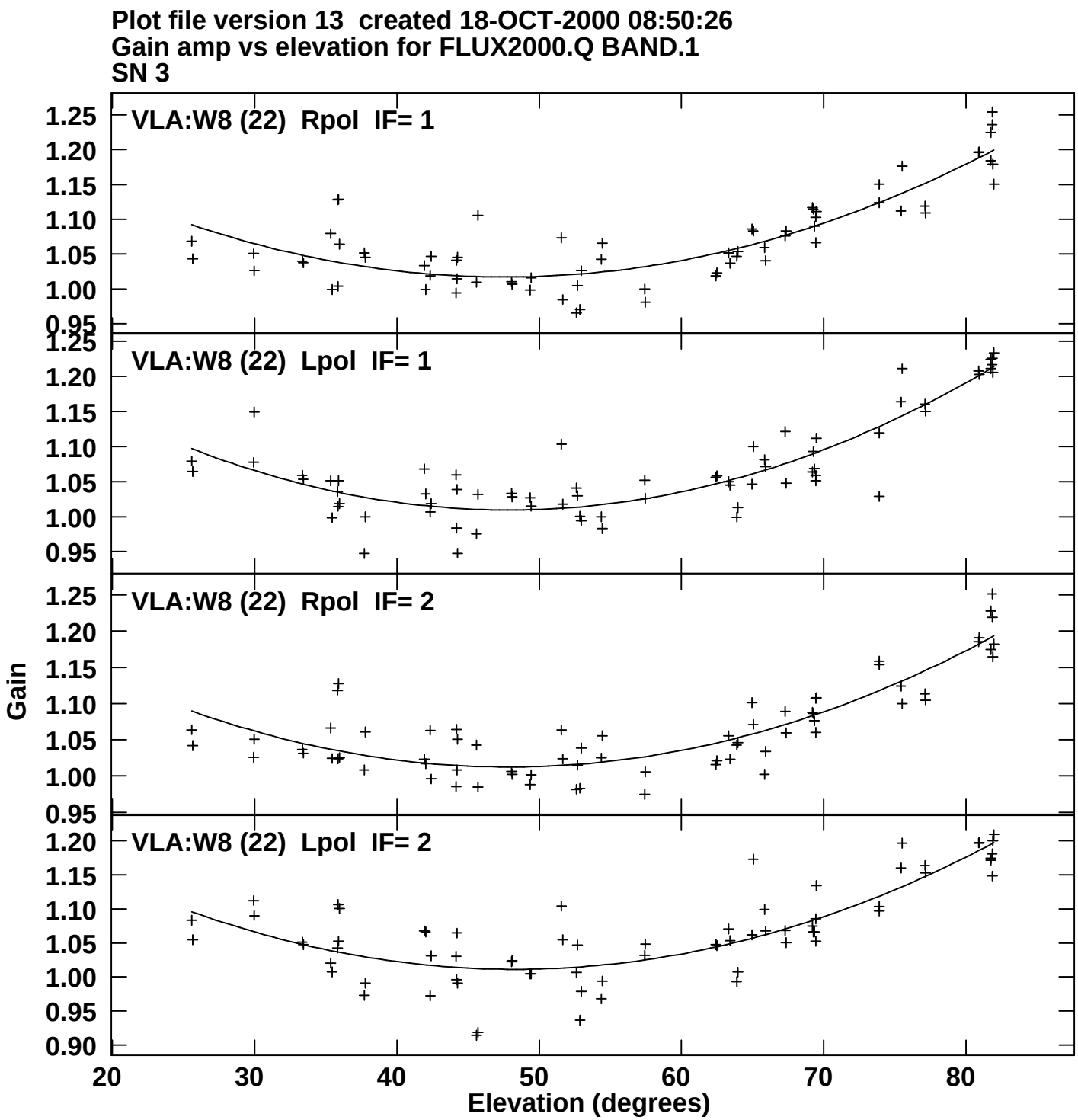

Plot file version 8 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:E9 (14) Rpol IF= 1
VLA:E9 (14) Lpol IF= 1
VLA:E9 (14) Rpol IF= 2
VLA:E9 (14) Lpol IF= 2
MilliGain
Elevation (degrees)
20
30
40
50
60
70
80
950
1000
1050
1100
1150
1200
1250

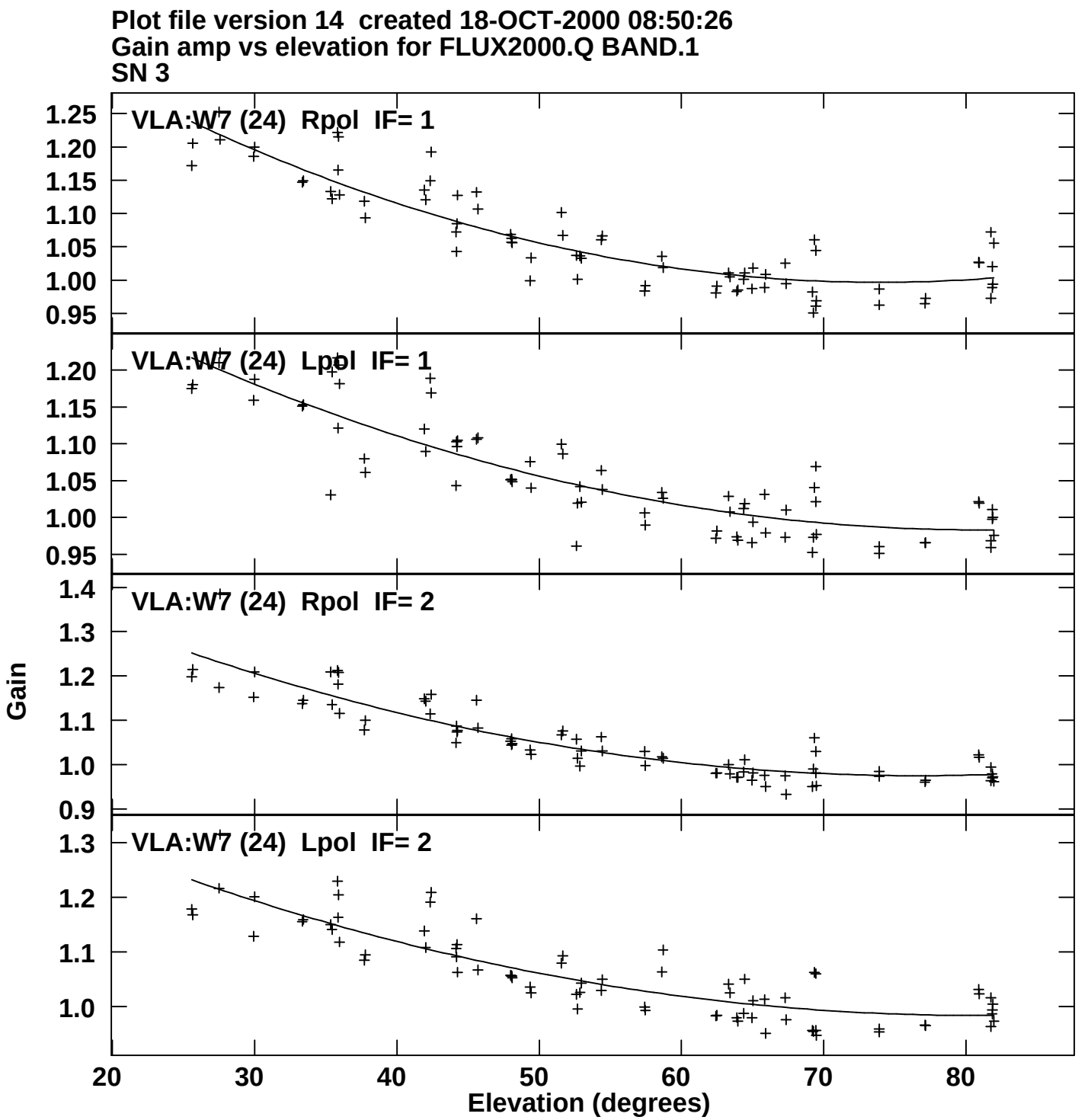

Plot file version 9 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:W5 (16) Rpol IF= 1
VLA:W5 (16) Lpol IF= 1
VLA:W5 (16) Rpol IF= 2
VLA:W5 (16) Lpol IF= 2
MilliGain
Elevation (degrees)
20
30
40
50
60
70
80
950
1000
1050
1100
1150
1200
1300

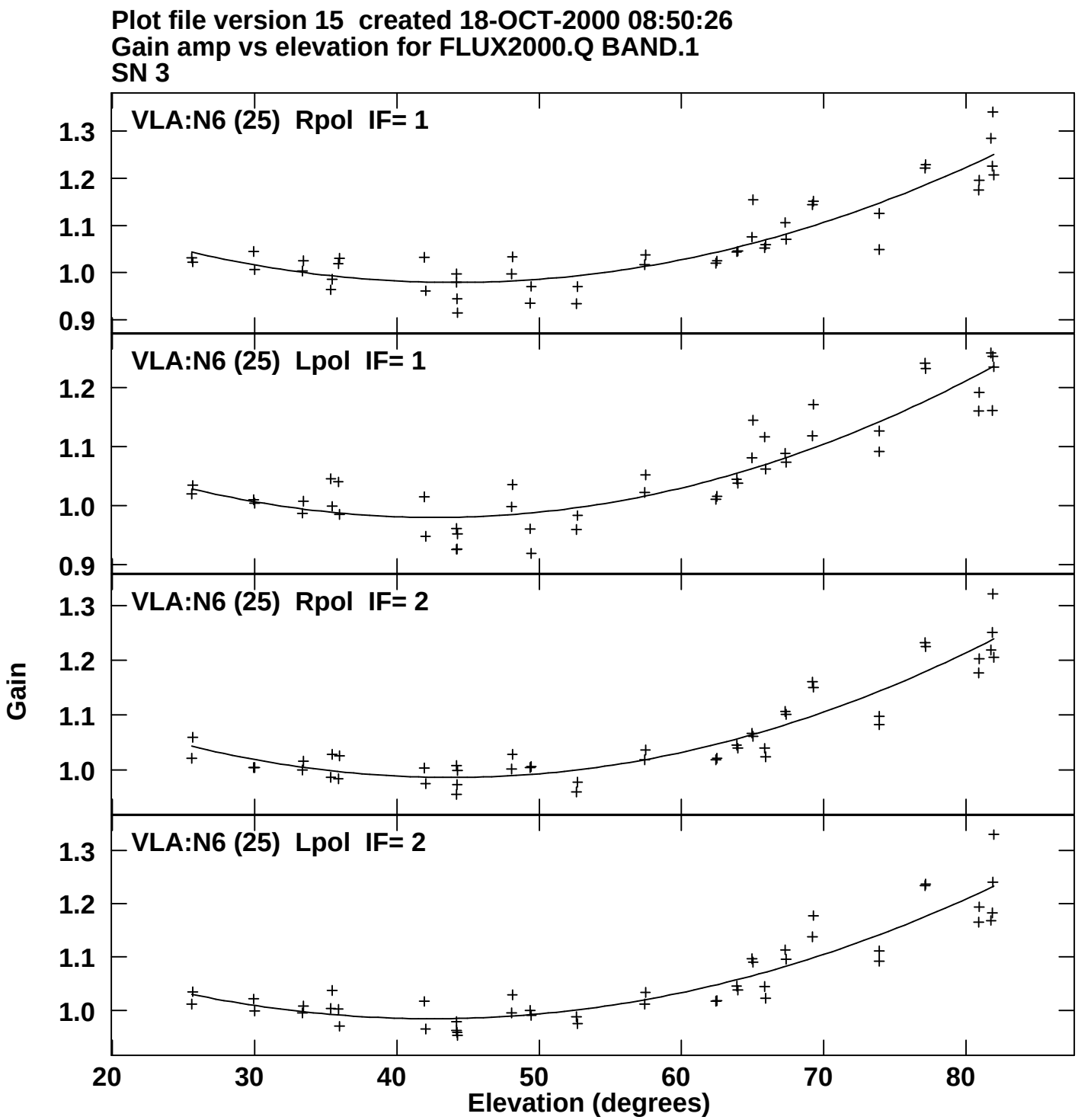

Plot file version 10 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:N5 (18) Rpol IF= 1
VLA:N5 (18) Lpol IF= 1
VLA:N5 (18) Rpol IF= 2
VLA:N5 (18) Lpol IF= 2
Gain
Elevation (degrees)
1400
1300
1200
1100
1000
900
1.6
1.4
1.2
1.0
0.8
20
30
40
50
60
70
80

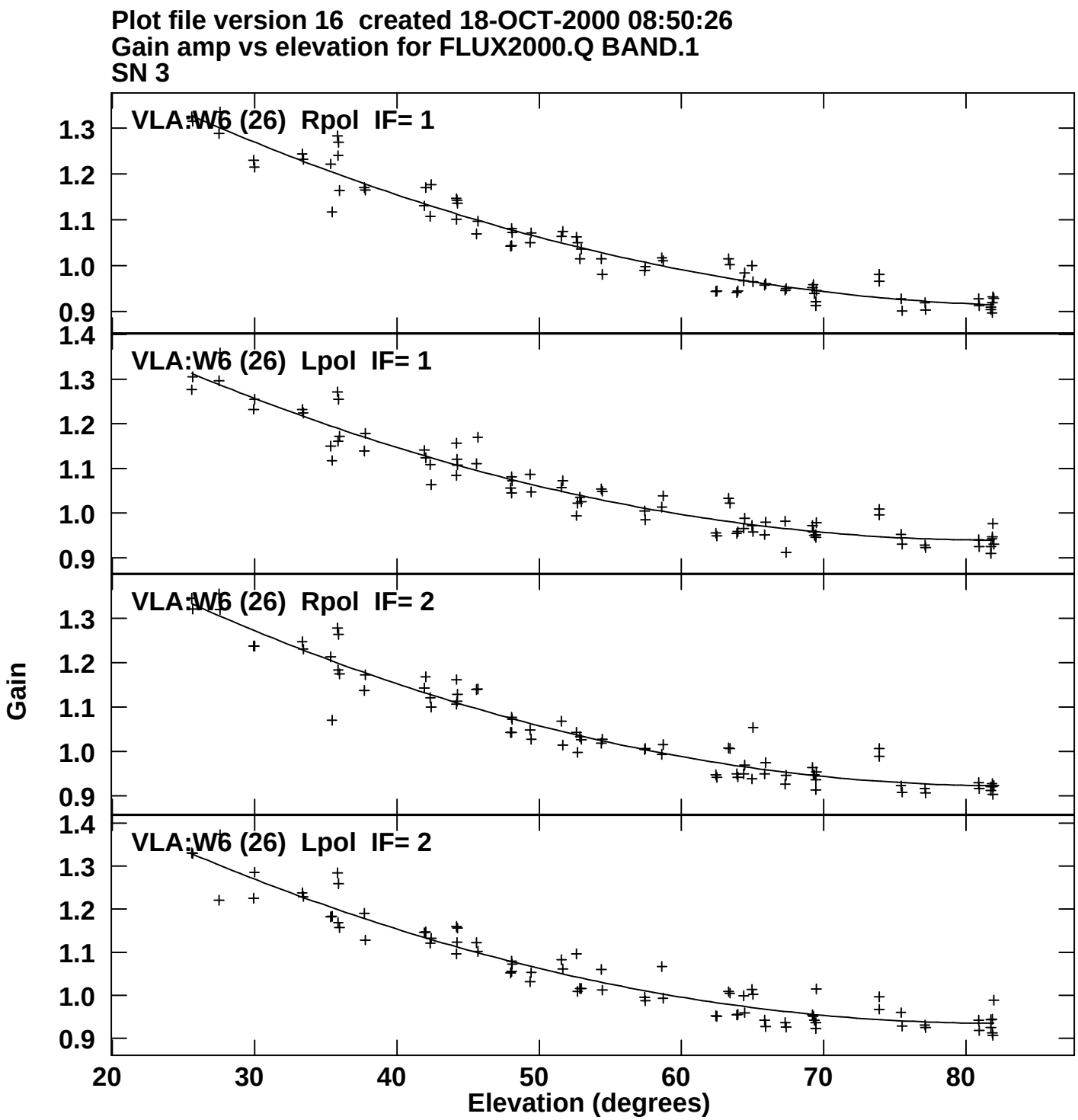

Plot file version 11 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:N3 (19) Rpol IF= 1
VLA:N3 (19) Lpol IF= 1
VLA:N3 (19) Rpol IF= 2
VLA:N3 (19) Lpol IF= 2
Gain
Elevation (degrees)
20
30
40
50
60
70
80
0.95
1.00
1.05
1.10
1.15
1.20
1.25

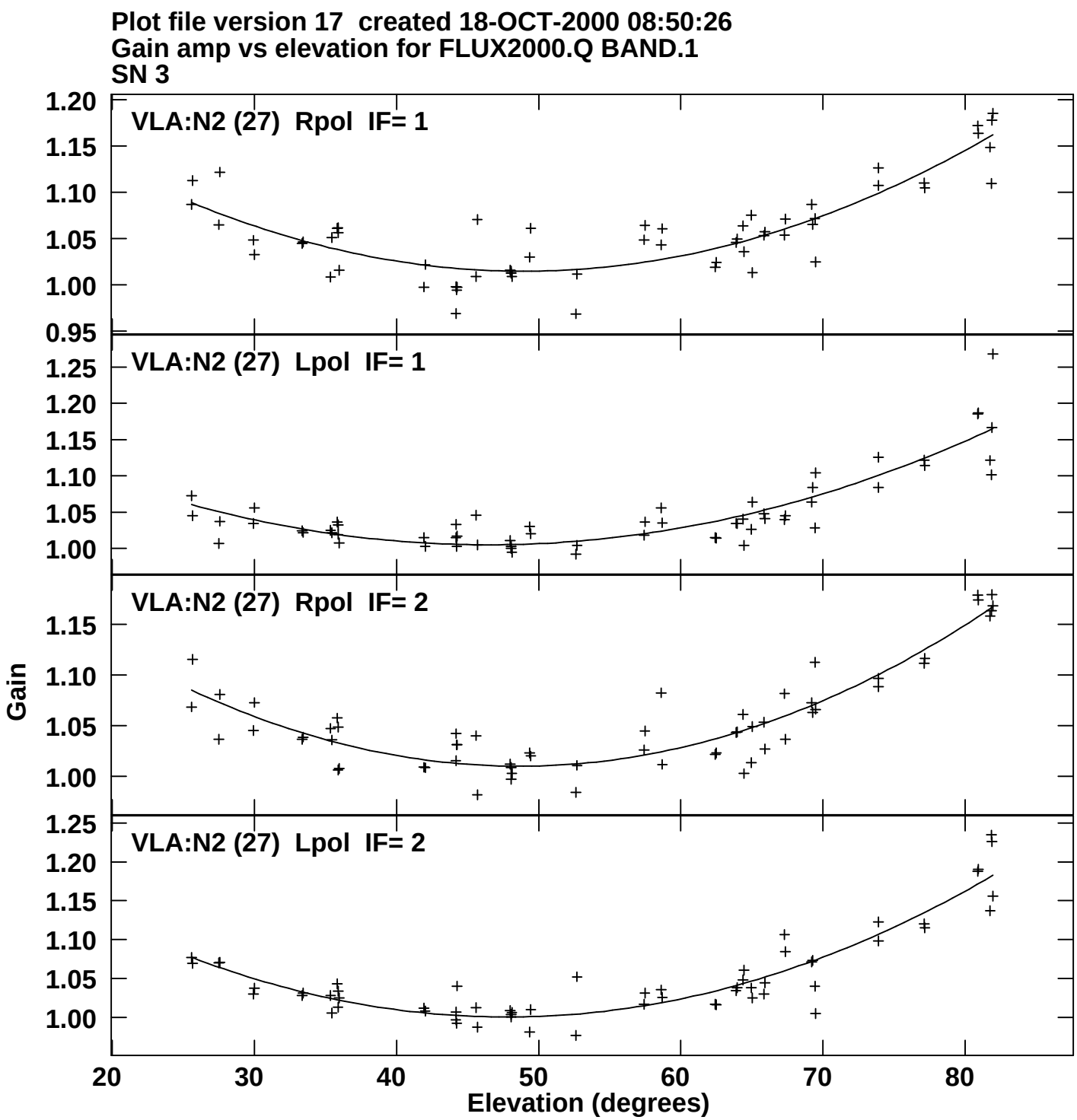

Plot file version 12 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:W2 (21) Rpol IF= 1
VLA:W2 (21) Lpol IF= 1
VLA:W2 (21) Rpol IF= 2
VLA:W2 (21) Lpol IF= 2
Gain
Elevation (degrees)
0.8
1.0
1.2
1.4
1.6
20
30
40
50
60
70
80

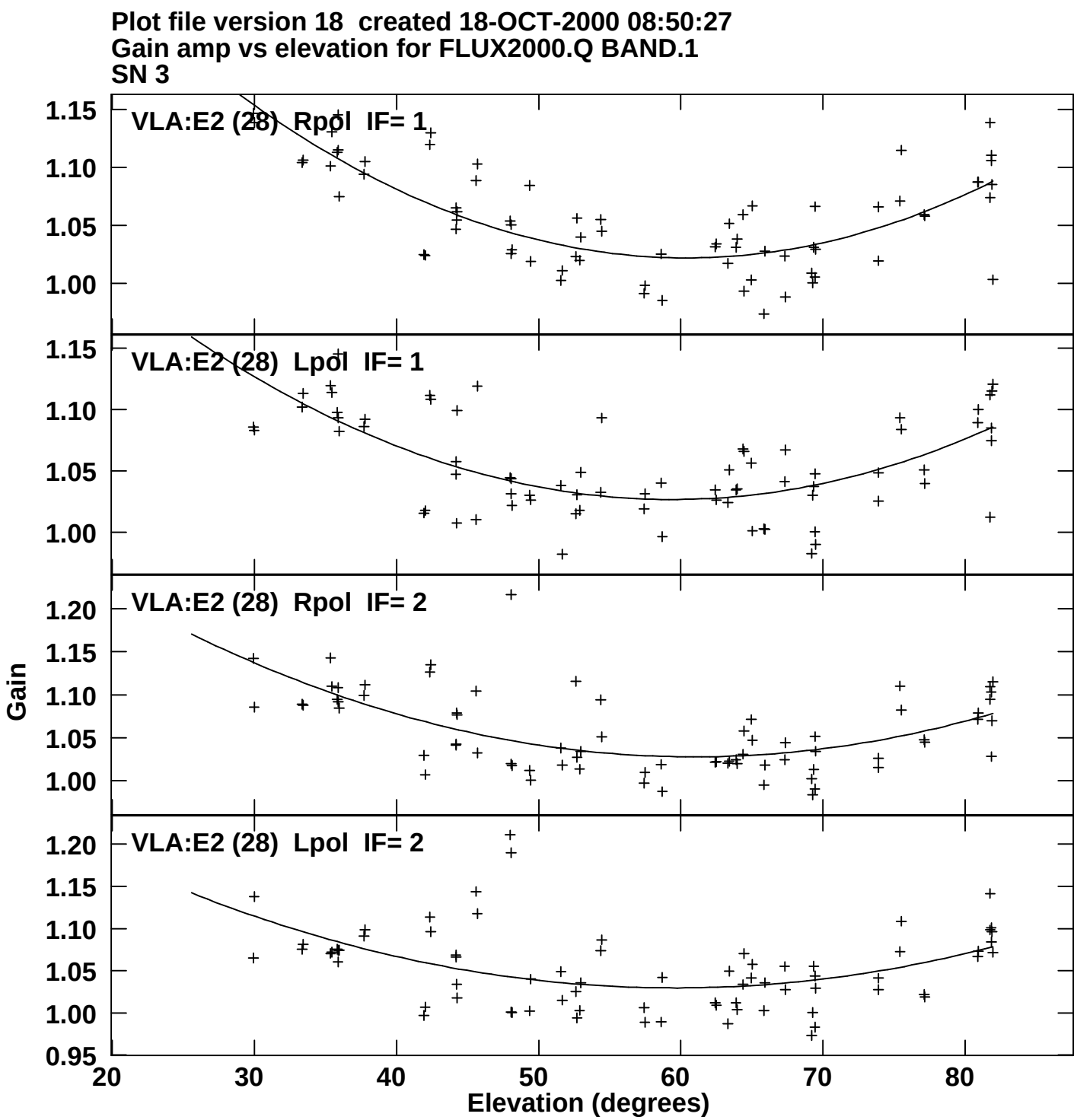

Plot file version 13 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:W8 (22) Rpol IF= 1
VLA:W8 (22) Lpol IF= 1
VLA:W8 (22) Rpol IF= 2
VLA:W8 (22) Lpol IF= 2
Gain
Elevation (degrees)
20
30
40
50
60
70
80
0.90
0.95
1.00
1.05
1.10
1.15
1.20
1.25


Plot file version 14 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:W7 (24) Rpol IF= 1
VLA:W7 (24) Lpol IF= 1
VLA:W7 (24) Rpol IF= 2
VLA:W7 (24) Lpol IF= 2
Gain
Elevation (degrees)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
1.4
1.3
1.2
1.1
1.0
0.9
20
30
40
50
60
70
80


Plot file version 15 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:N6 (25) Rpol IF= 1
VLA:N6 (25) Lpol IF= 1
VLA:N6 (25) Rpol IF= 2
VLA:N6 (25) Lpol IF= 2
Gain
0.9
1.0
1.1
1.2
1.3
20
30
40
50
60
70
80
Elevation (degrees)


Plot file version 16 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:W6 (26) Rpol IF= 1
VLA:W6 (26) Lpol IF= 1
VLA:W6 (26) Rpol IF= 2
VLA:W6 (26) Lpol IF= 2
Gain
Elevation (degrees)
0.9
1.0
1.1
1.2
1.3
1.4
20
30
40
50
60
70
80


Plot file version 17 created 18-OCT-2000 08:50:26
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:N2 (27) Rpol IF= 1
VLA:N2 (27) Lpol IF= 1
VLA:N2 (27) Rpol IF= 2
VLA:N2 (27) Lpol IF= 2
Gain
Elevation (degrees)
1.20
1.15
1.10
1.05
1.00
0.95
1.25
20
30
40
50
60
70
80


Plot file version 18 created 18-OCT-2000 08:50:27
Gain amp vs elevation for FLUX2000.Q BAND.1
SN 3
VLA:E2 (28) Rpol IF= 1
VLA:E2 (28) Lpol IF= 1
VLA:E2 (28) Rpol IF= 2
VLA:E2 (28) Lpol IF= 2
Gain
Elevation (degrees)
1.15
1.10
1.05
1.00
1.20
0.95
20
30
40
50
60
70
80