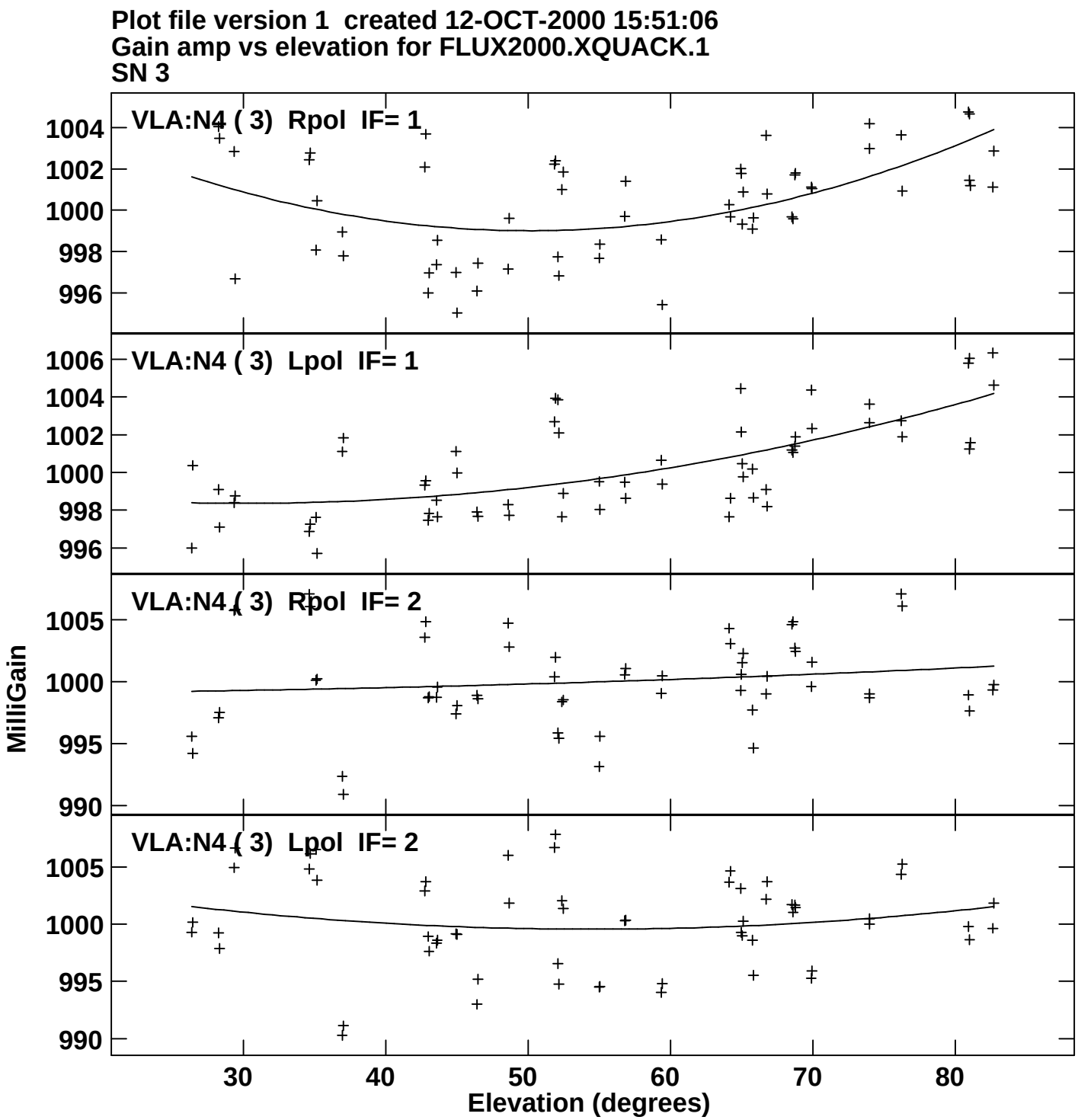
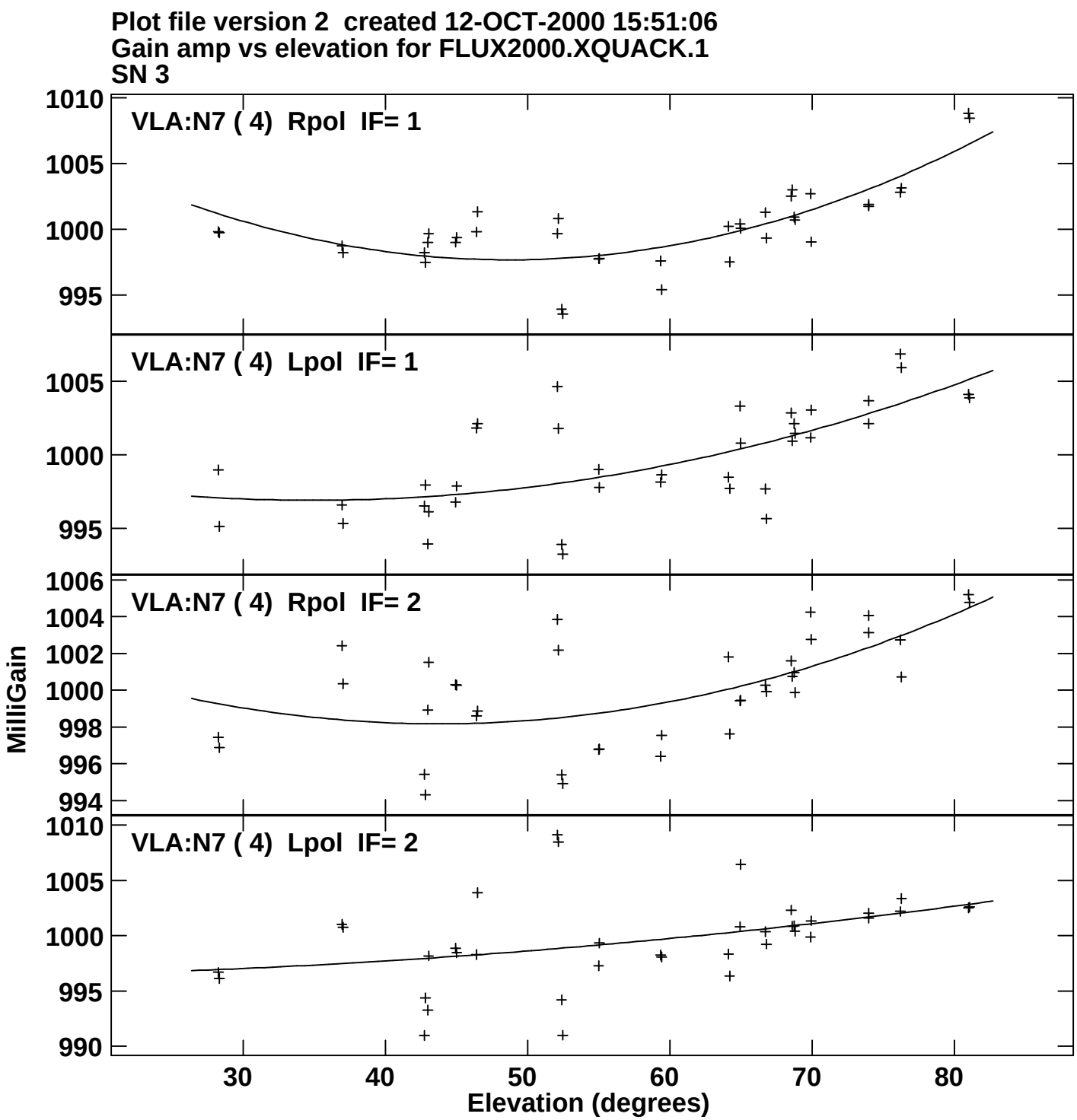
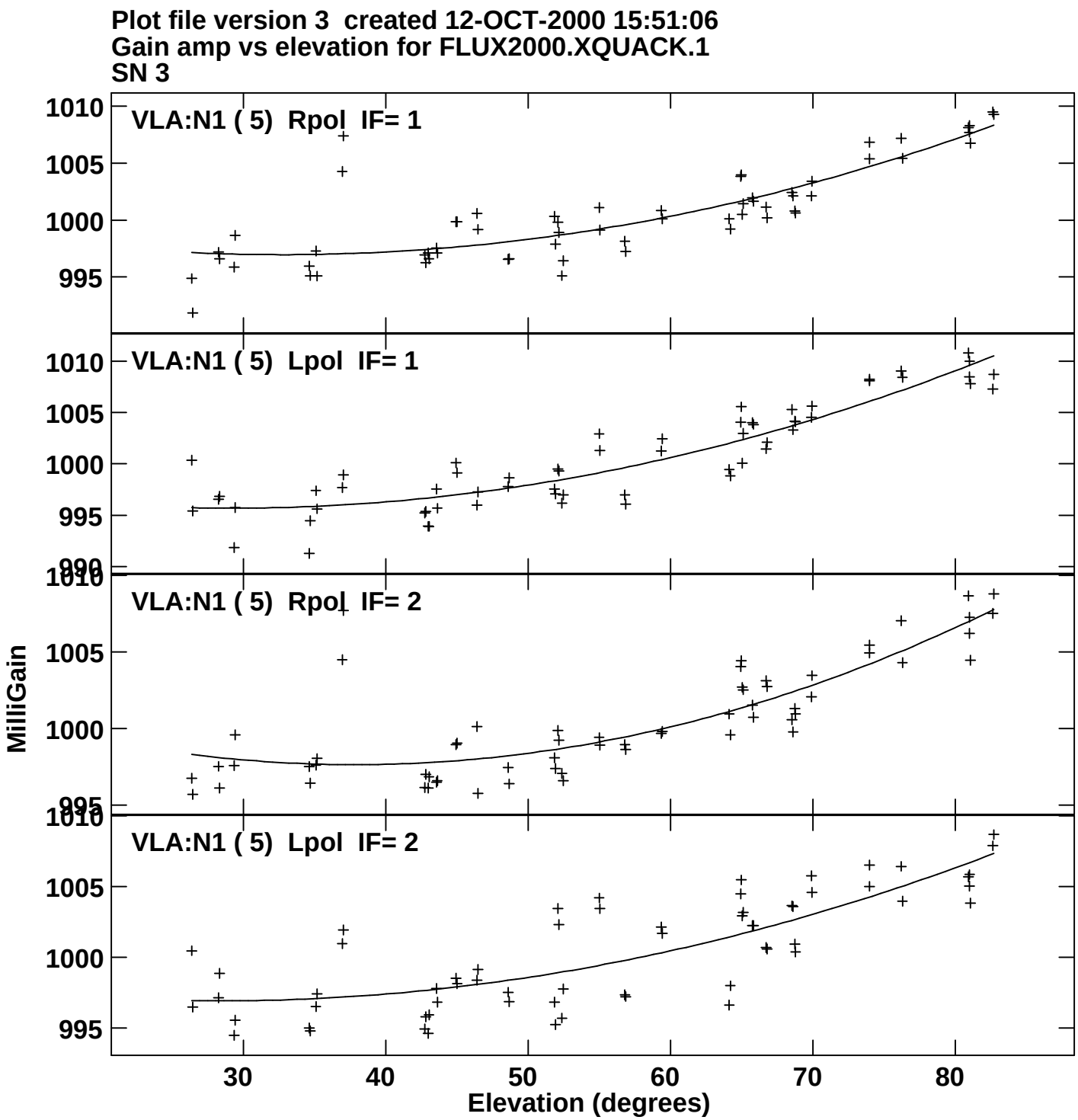
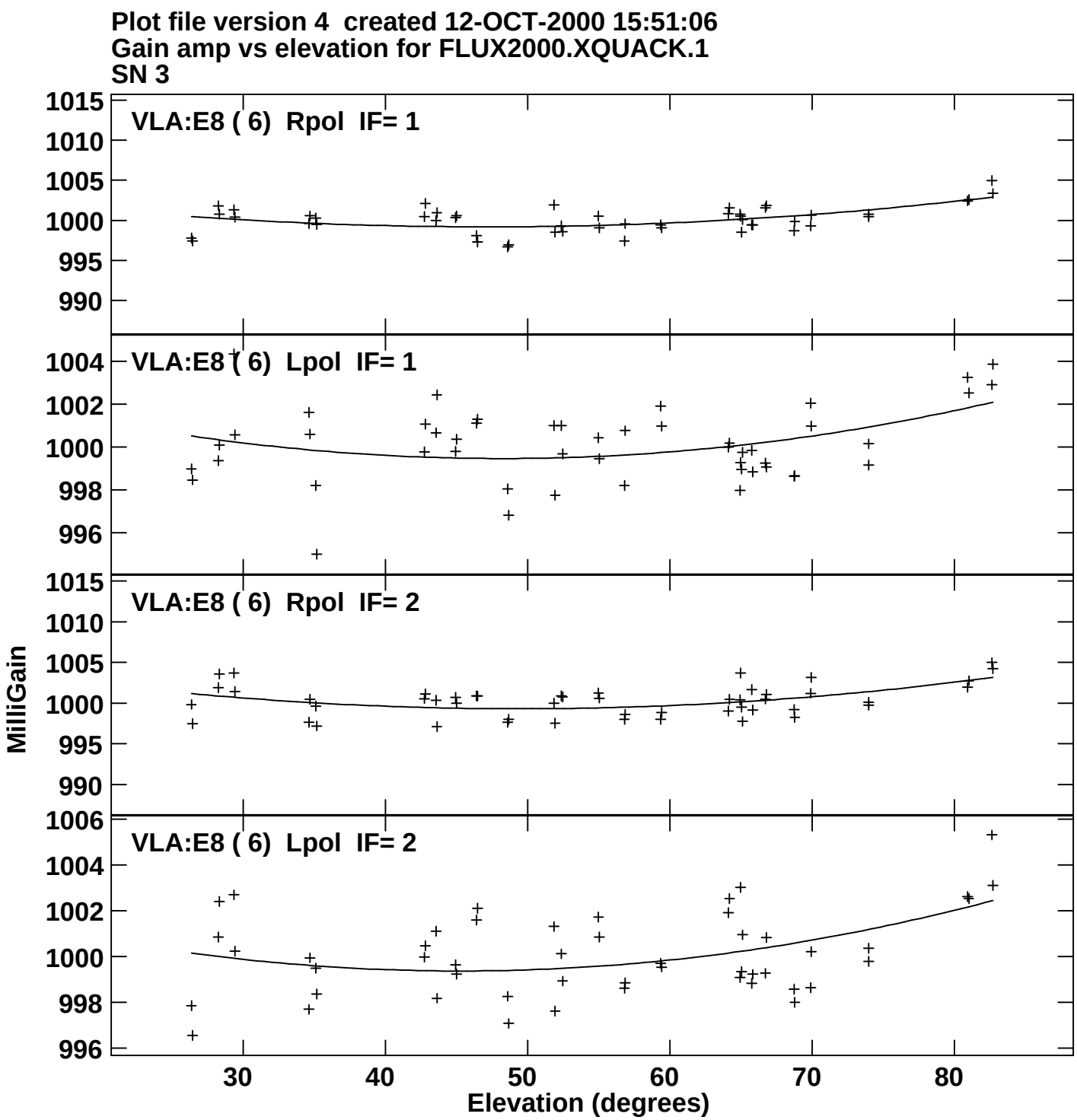
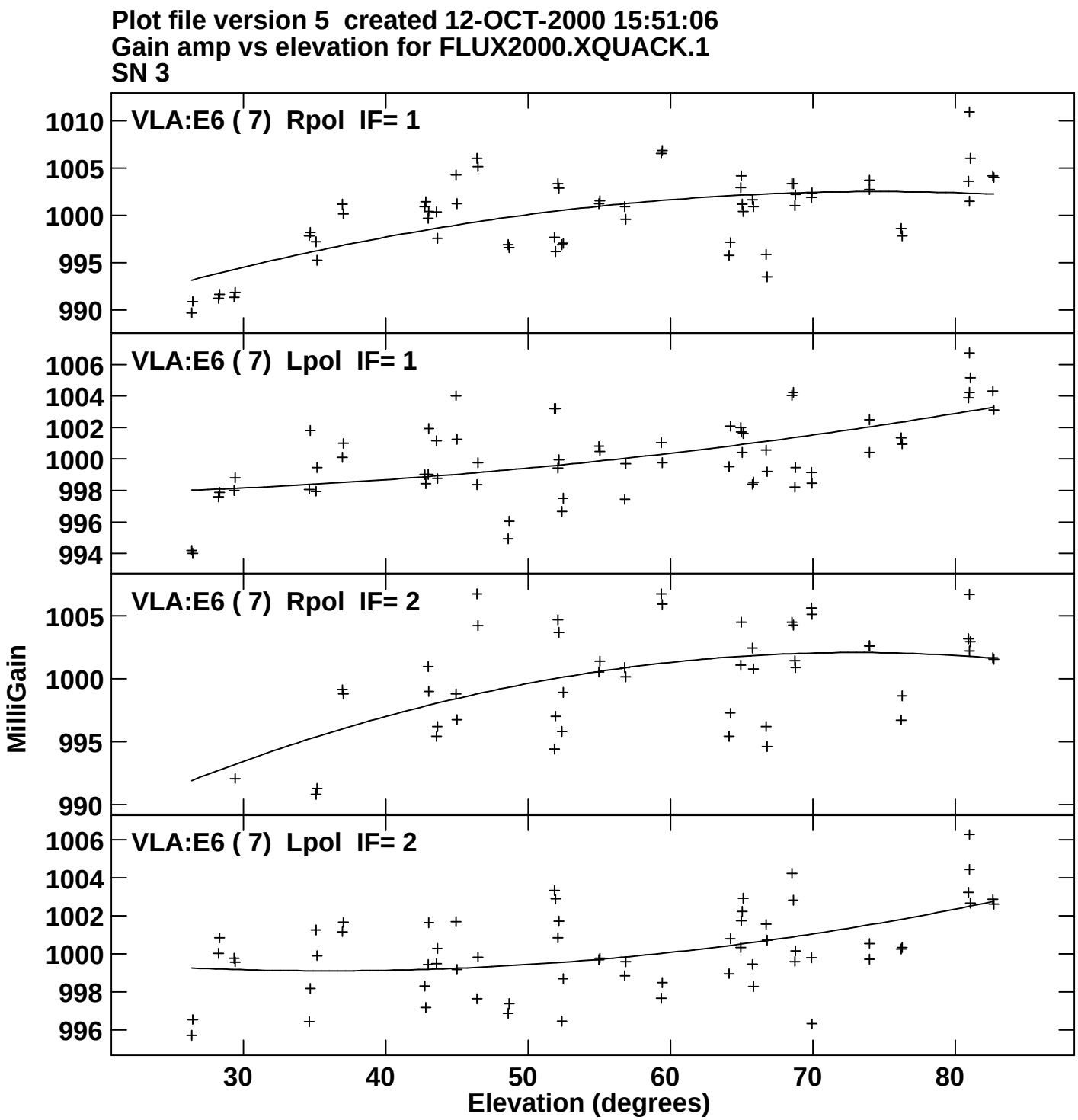
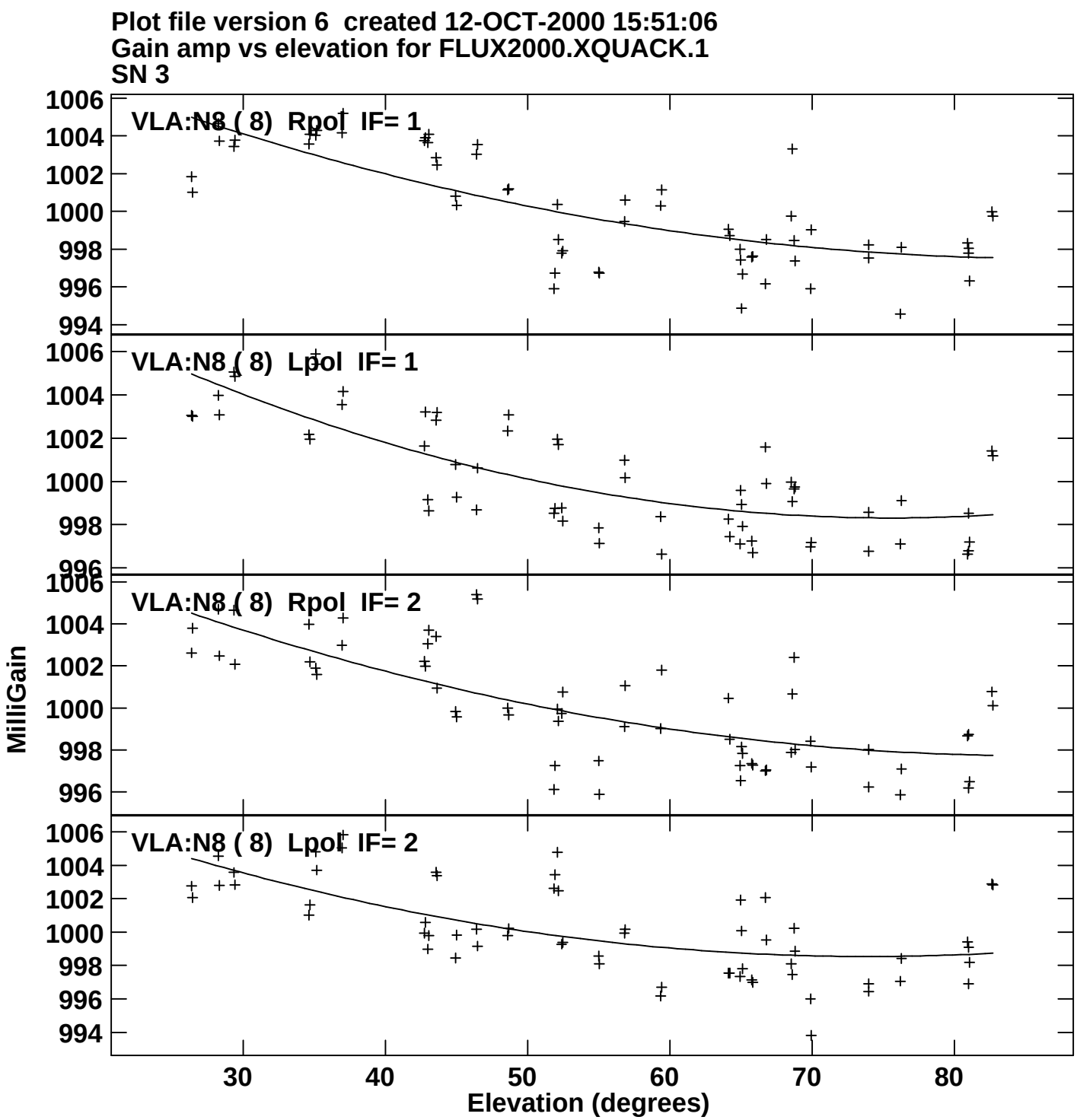

Plot file version 1 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:N4 ( 3) Rpol IF= 1
VLA:N4 ( 3) Lpol IF= 1
VLA:N4 ( 3) Rpol IF= 2
VLA:N4 ( 3) Lpol IF= 2
MilliGain
Elevation (degrees)
1004
1002
1000
998
996
1006
1005
995
990
30
40
50
60
70
80

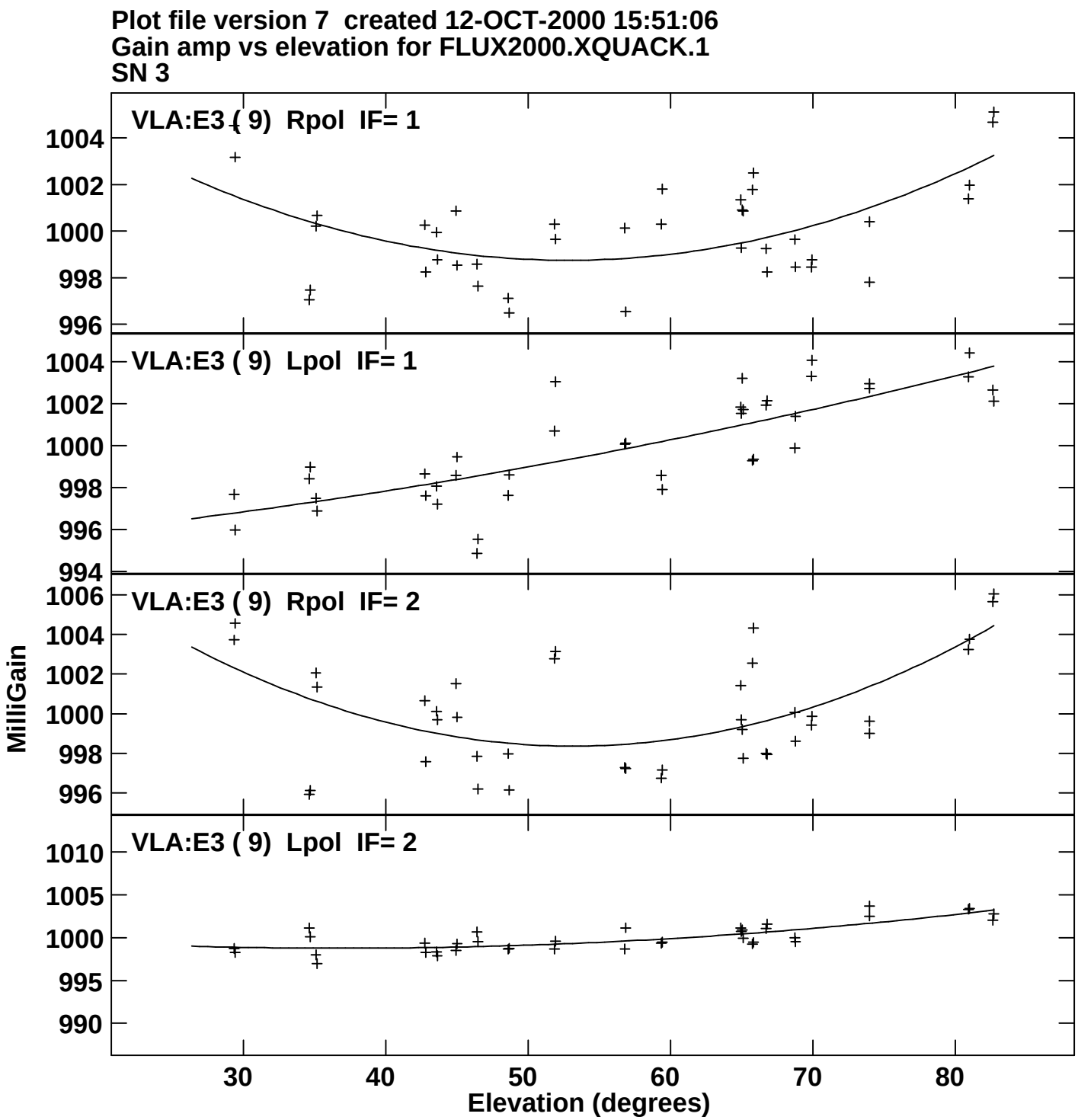

Plot file version 2 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:N7 ( 4) Rpol IF= 1
VLA:N7 ( 4) Lpol IF= 1
VLA:N7 ( 4) Rpol IF= 2
VLA:N7 ( 4) Lpol IF= 2
MilliGain
Elevation (degrees)
1010
1005
1000
995
1005
1000
995
1006
1004
1002
1000
998
996
994
1010
1005
1000
995
990
30
40
50
60
70
80

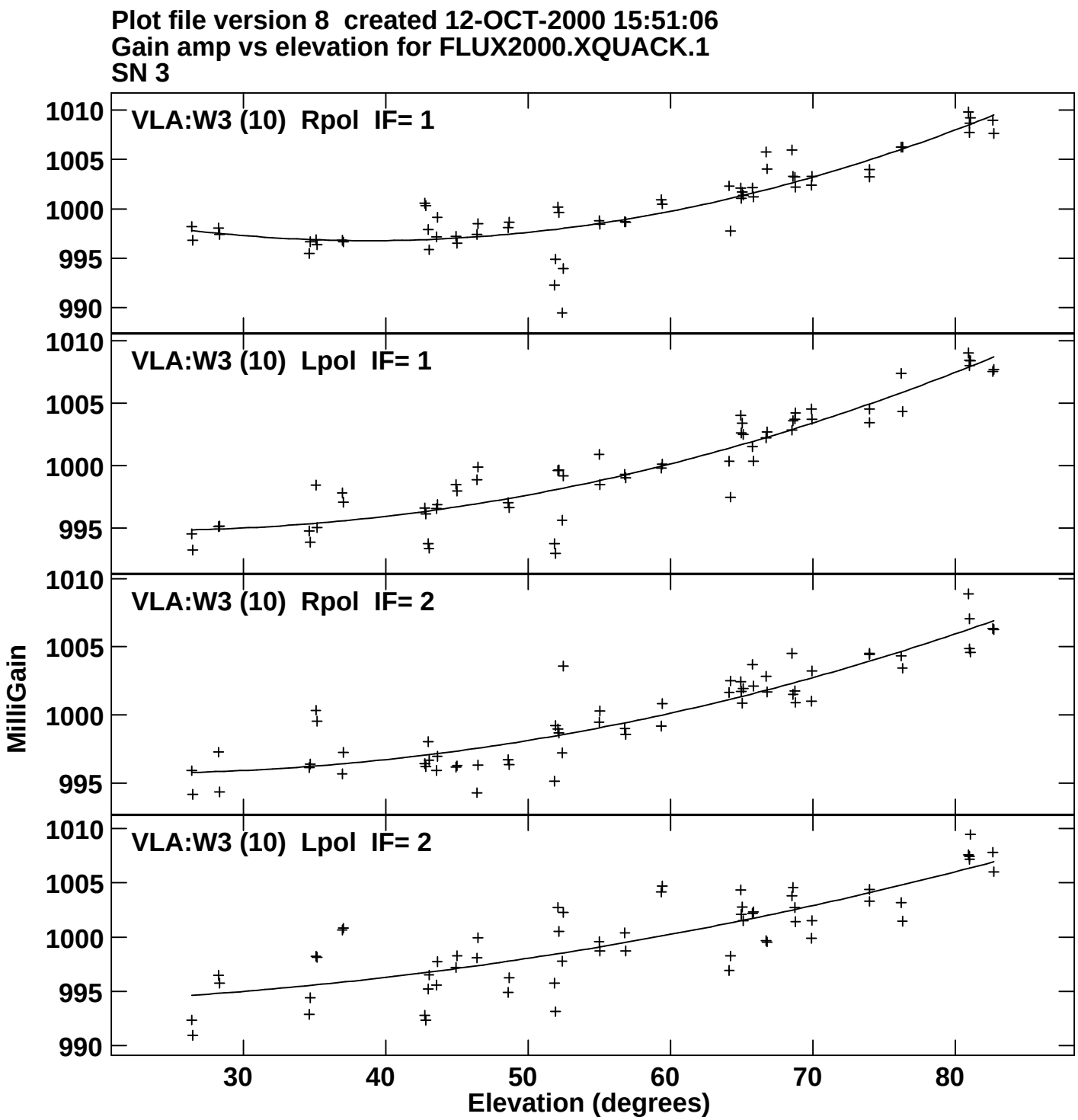

Plot file version 3 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:N1 ( 5) Rpol IF= 1
VLA:N1 ( 5) Lpol IF= 1
VLA:N1 ( 5) Rpol IF= 2
VLA:N1 ( 5) Lpol IF= 2
MilliGain
1010
1005
1000
995
990
30
40
50
60
70
80
Elevation (degrees)

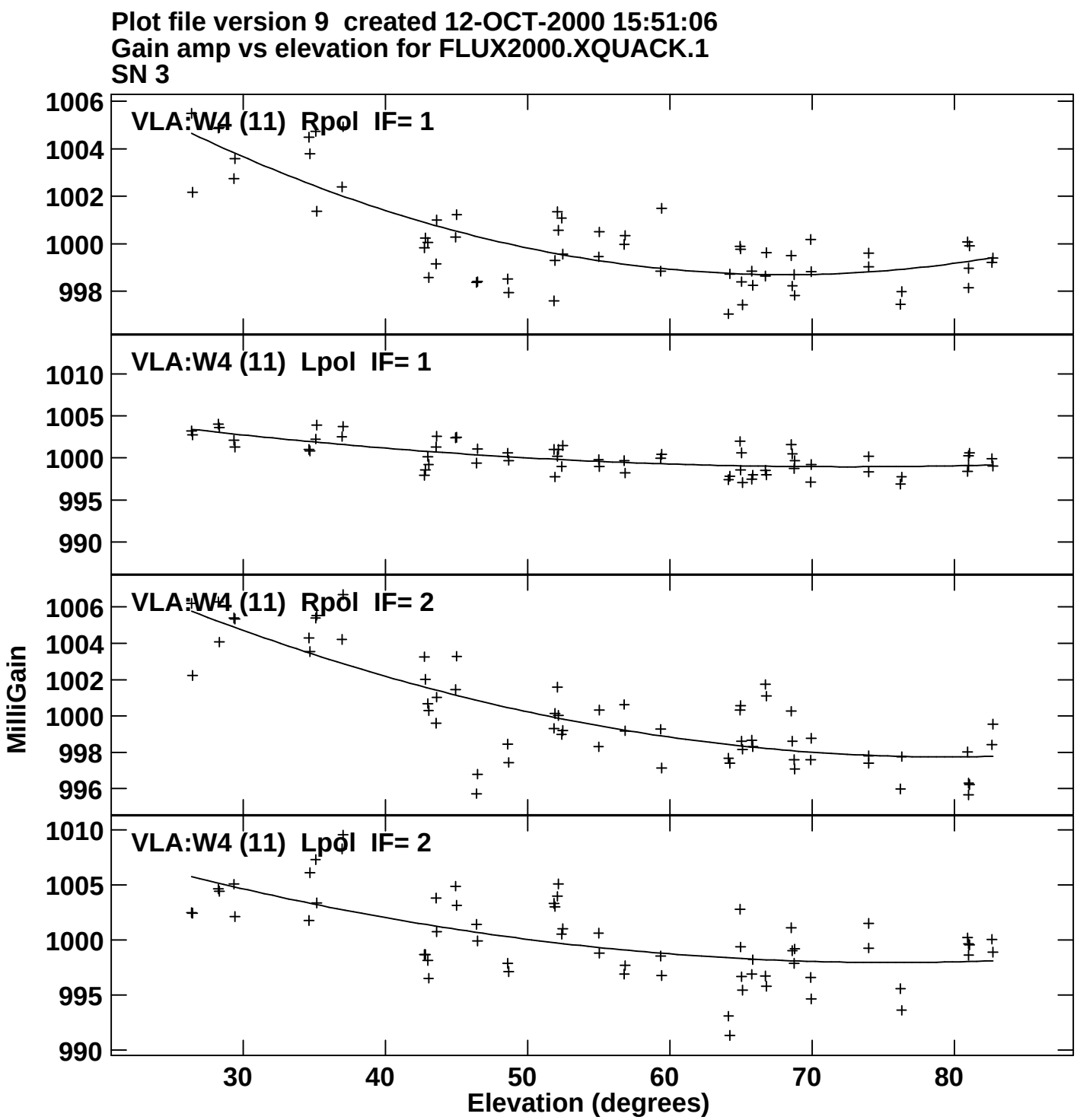

Plot file version 4 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E8 ( 6) Rpol IF= 1
VLA:E8 ( 6) Lpol IF= 1
VLA:E8 ( 6) Rpol IF= 2
VLA:E8 ( 6) Lpol IF= 2
MilliGain
Elevation (degrees)
1015
1010
1005
1000
995
990
1004
1002
1000
998
996
1015
1010
1005
1000
995
990
1006
1004
1002
1000
998
996
30
40
50
60
70
80

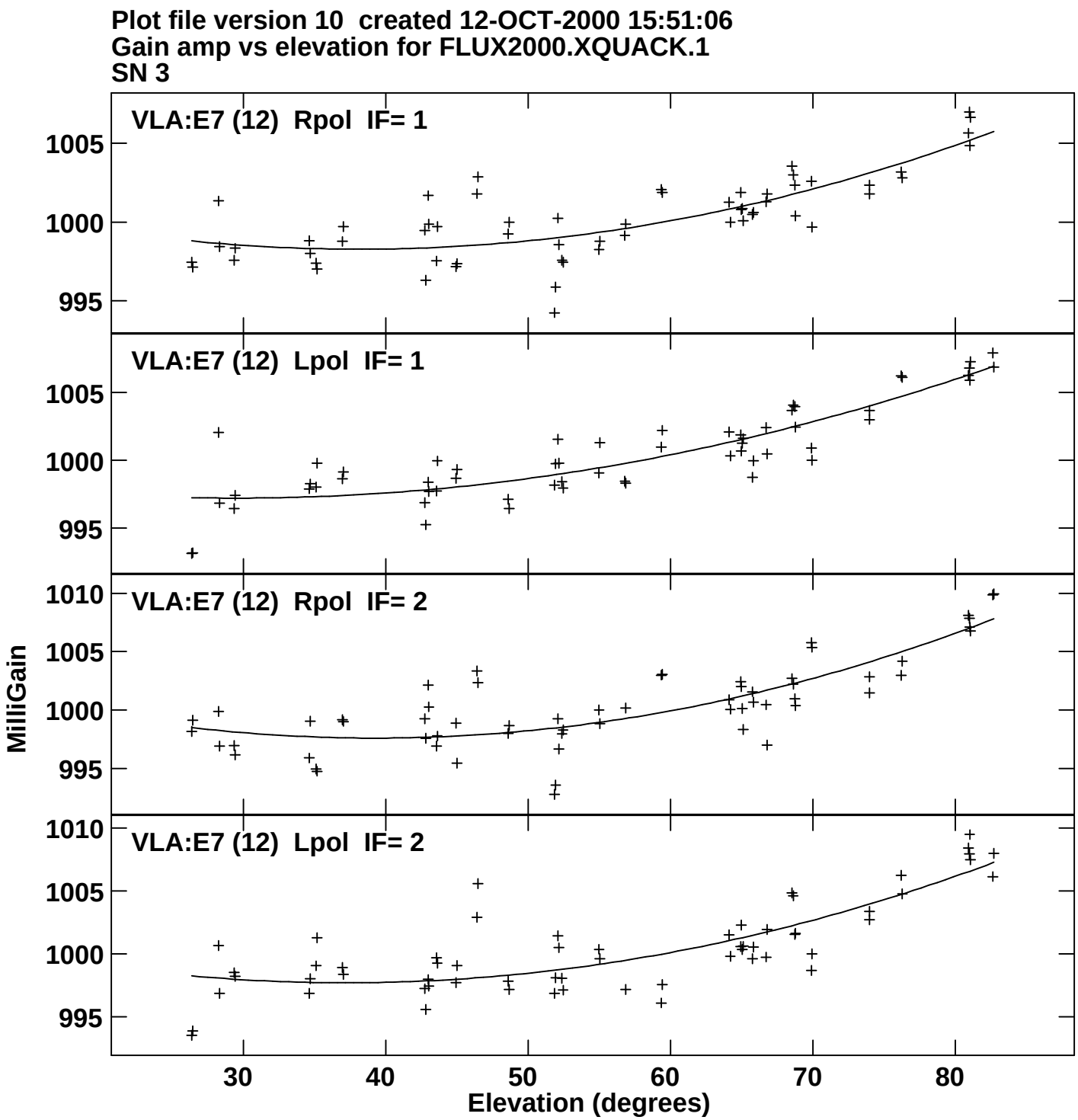

Plot file version 5 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E6 ( 7) Rpol IF= 1
VLA:E6 ( 7) Lpol IF= 1
VLA:E6 ( 7) Rpol IF= 2
VLA:E6 ( 7) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
50
60
70
80
990
995
1000
1005
1010
994
996
998
1002
1004
1006

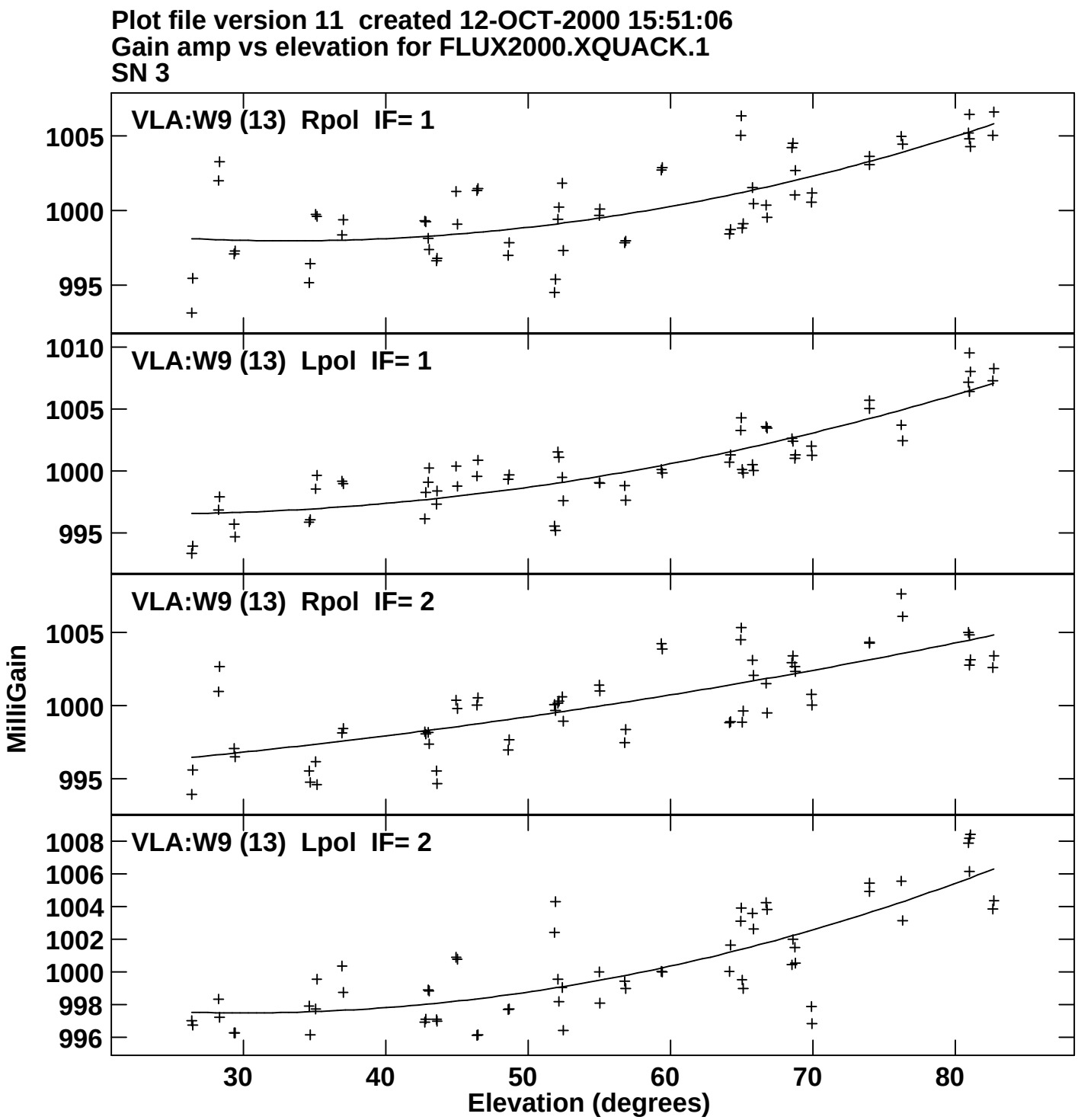

Plot file version 6 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:N8 ( 8) Rpol IF= 1
VLA:N8 ( 8) Lpol IF= 1
VLA:N8 ( 8) Rpol IF= 2
VLA:N8 ( 8) Lpol IF= 2
MilliGain
Elevation (degrees)
1006
1004
1002
1000
998
996
994
30
40
50
60
70
80

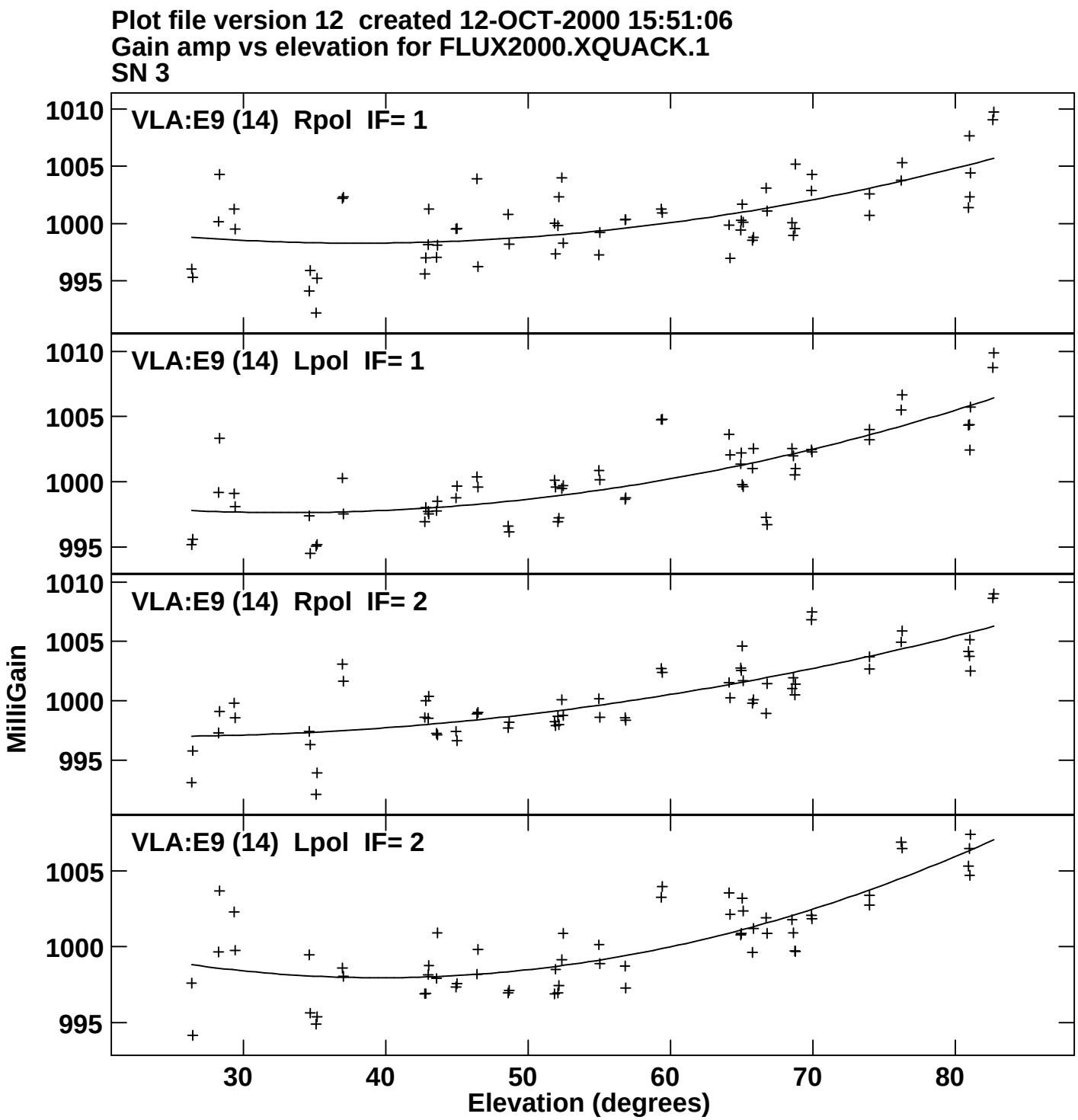

Plot file version 7 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E3 ( 9) Rpol IF= 1
VLA:E3 ( 9) Lpol IF= 1
VLA:E3 ( 9) Rpol IF= 2
VLA:E3 ( 9) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
50
60
70
80

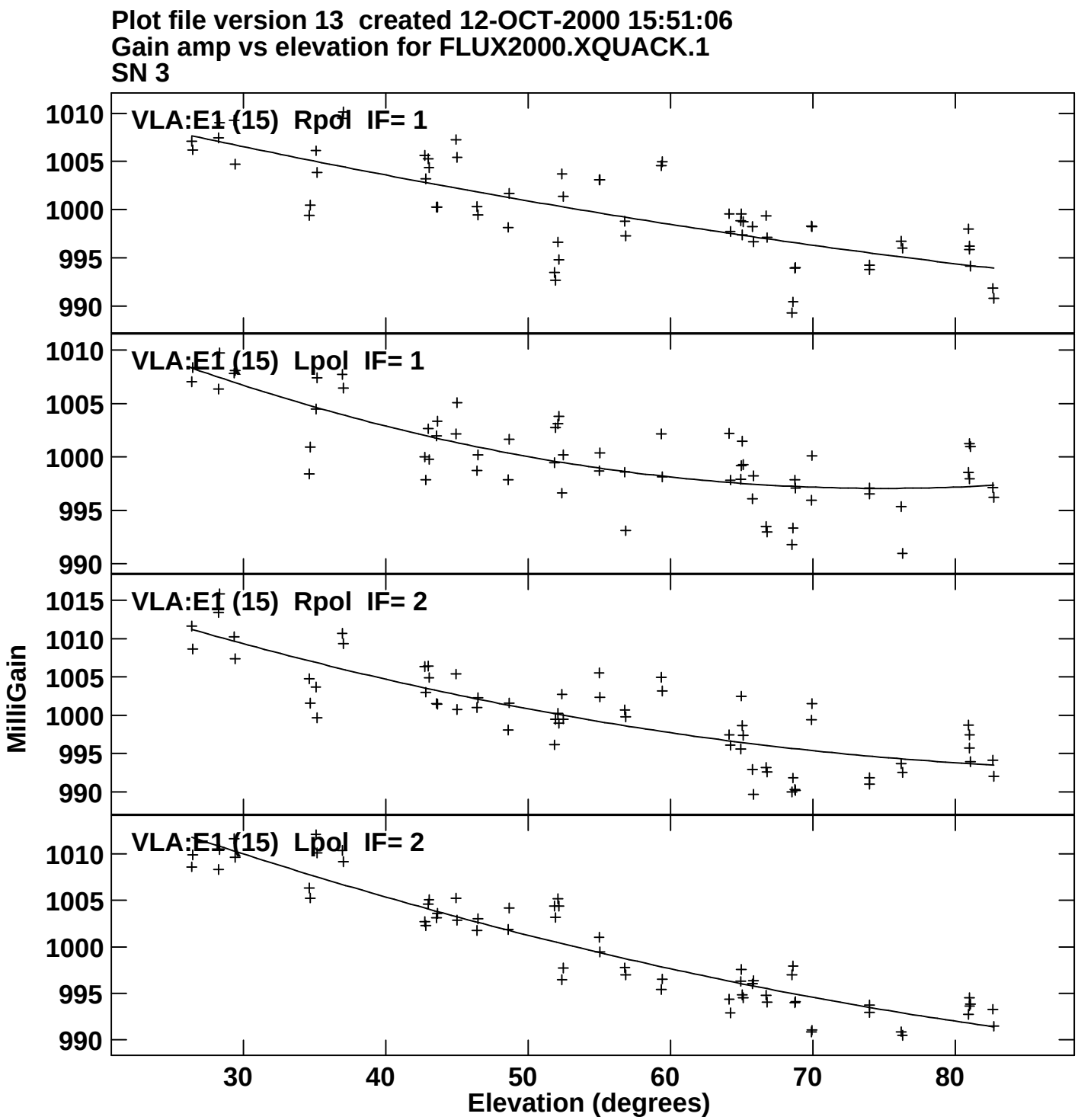

Plot file version 8 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:W3 (10) Rpol IF= 1
VLA:W3 (10) Lpol IF= 1
VLA:W3 (10) Rpol IF= 2
VLA:W3 (10) Lpol IF= 2
MilliGain
1010
1005
1000
995
990
30
40
50
60
70
80
Elevation (degrees)

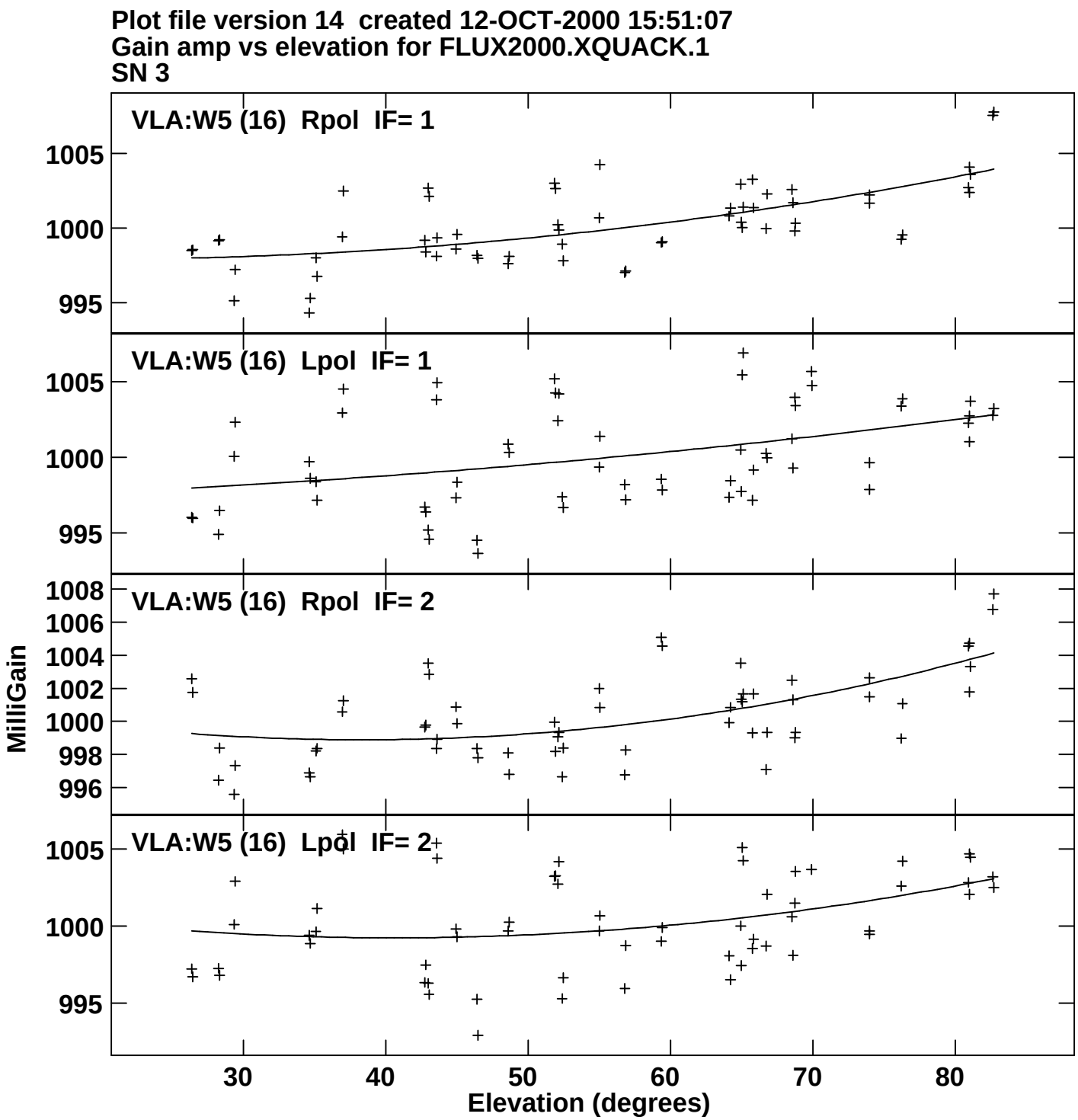

Plot file version 9 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:W4 (11) Rpol IF= 1
VLA:W4 (11) Lpol IF= 1
VLA:W4 (11) Rpol IF= 2
VLA:W4 (11) Lpol IF= 2
MilliGain
Elevation (degrees)
1006
1004
1002
1000
998
1010
1005
995
990
996
30
40
50
60
70
80

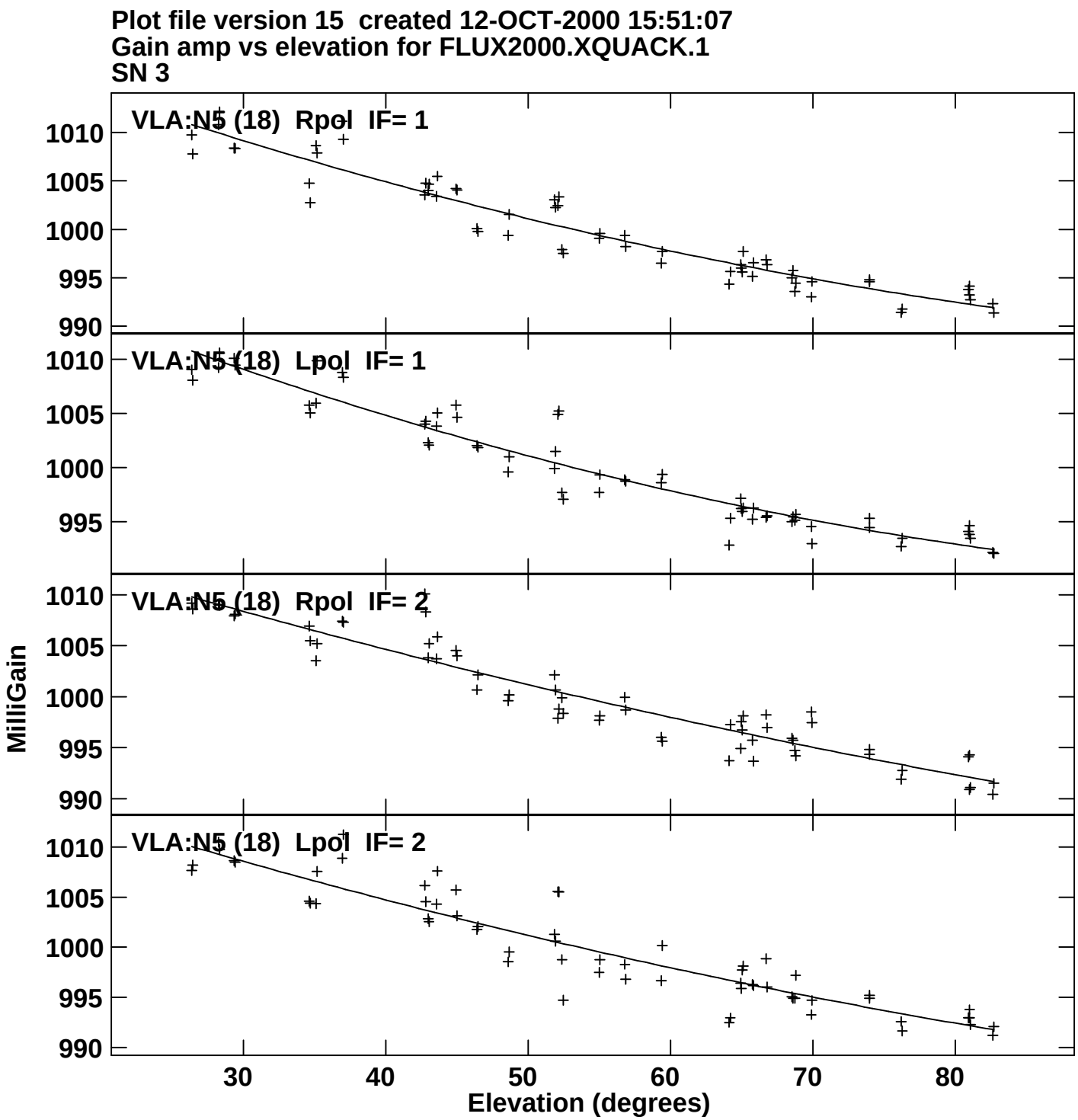

Plot file version 10 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E7 (12) Rpol IF= 1
VLA:E7 (12) Lpol IF= 1
VLA:E7 (12) Rpol IF= 2
VLA:E7 (12) Lpol IF= 2
MilliGain
Elevation (degrees)
995
1000
1005
1010
30
40
50
60
70
80

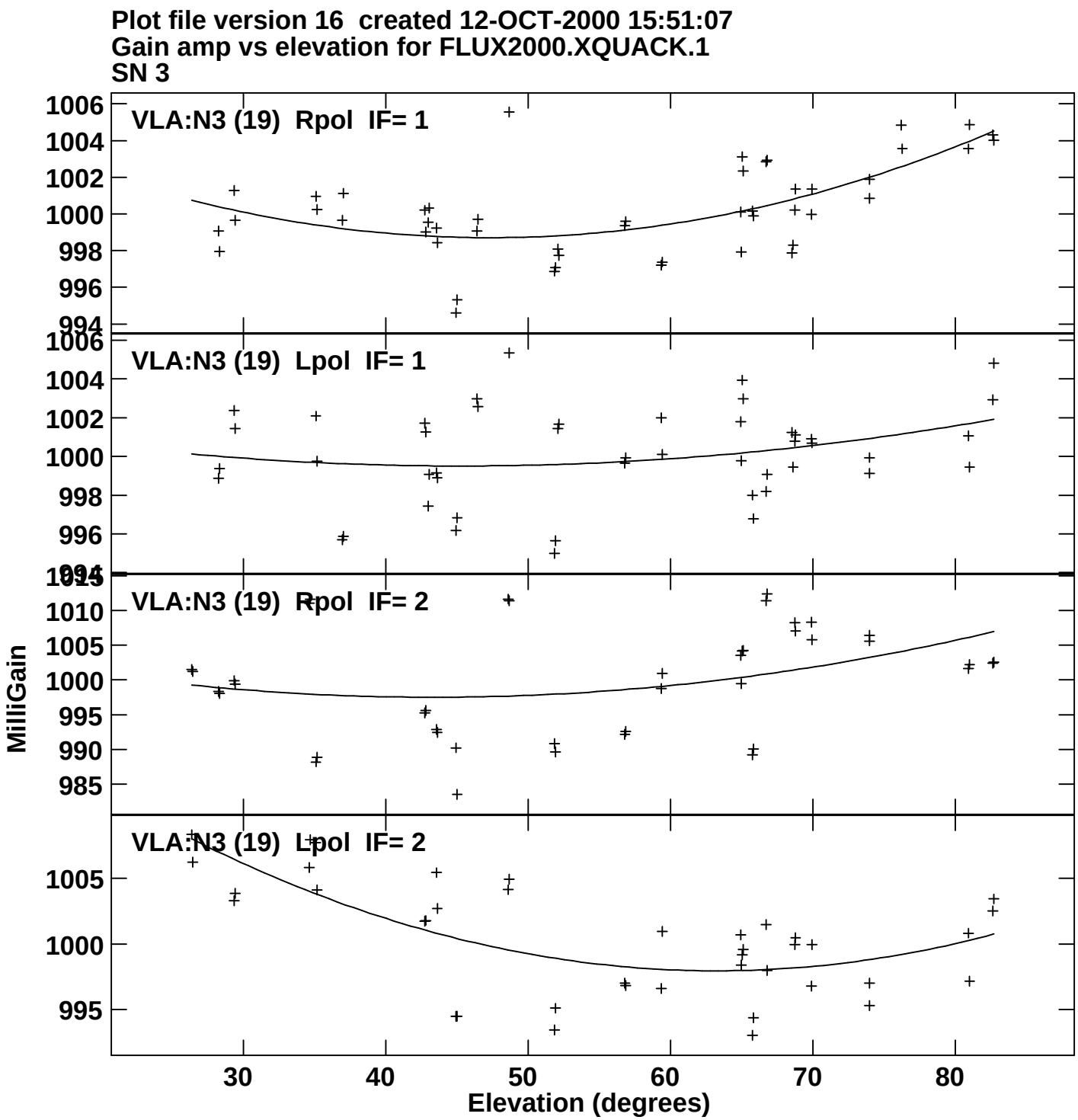

Plot file version 11 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:W9 (13) Rpol IF= 1
VLA:W9 (13) Lpol IF= 1
VLA:W9 (13) Rpol IF= 2
VLA:W9 (13) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
50
60
70
80
995
1000
1005
1010
996
998
1002
1004
1006
1008

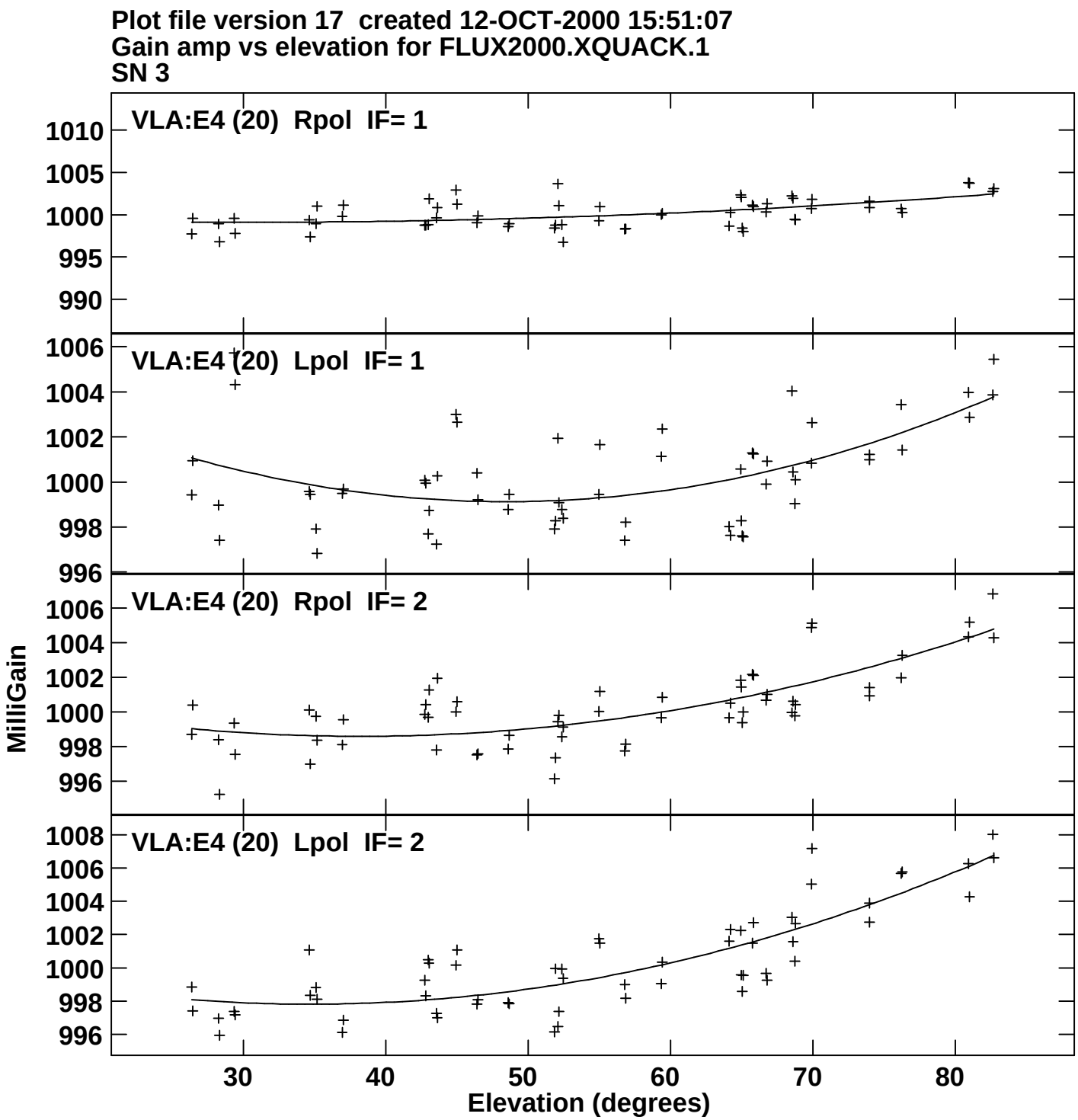

Plot file version 12 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E9 (14) Rpol IF= 1
VLA:E9 (14) Lpol IF= 1
VLA:E9 (14) Rpol IF= 2
VLA:E9 (14) Lpol IF= 2
MilliGain
1010
1005
1000
995
30
40
50
60
70
80
Elevation (degrees)

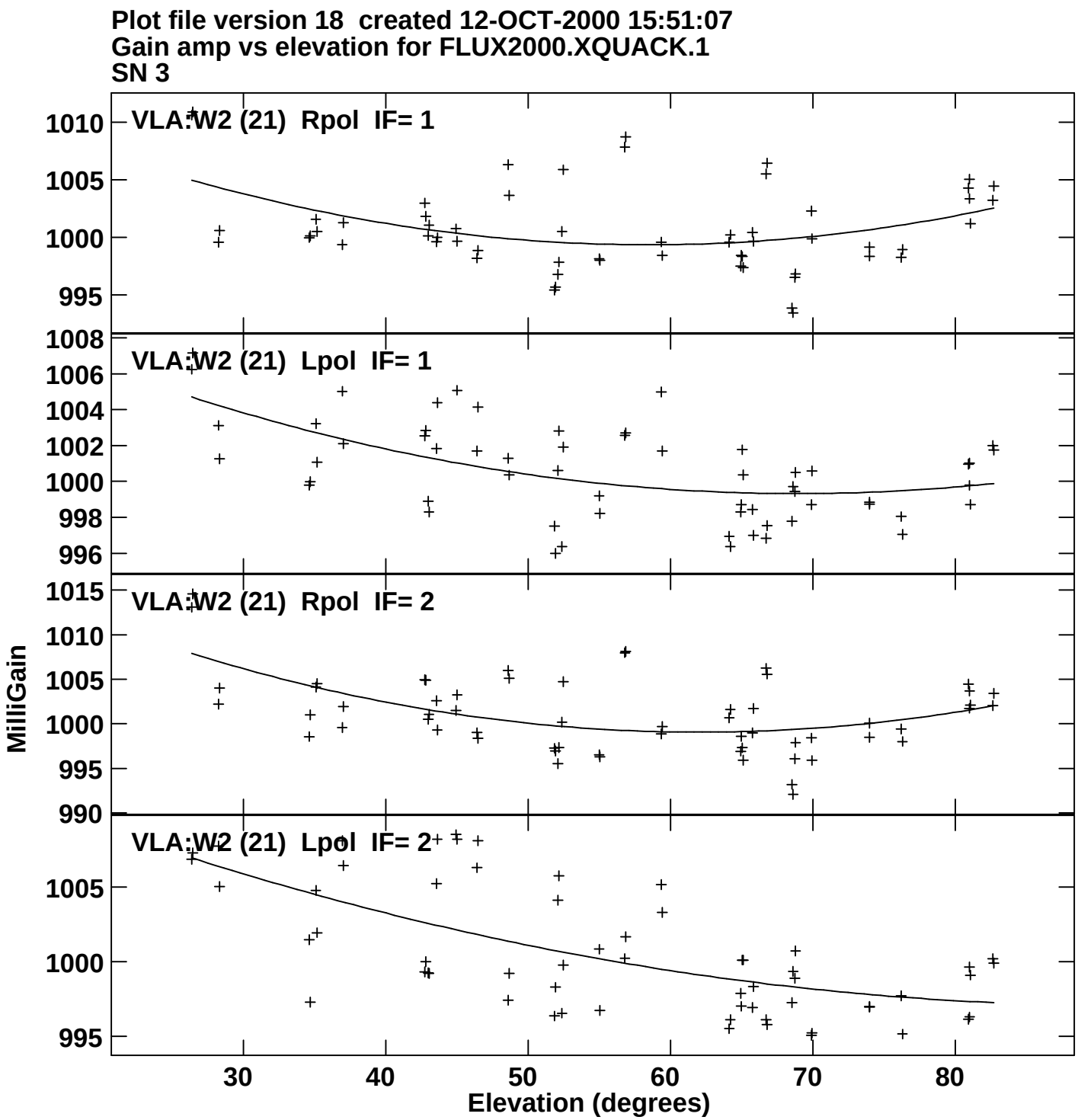

Plot file version 13 created 12-OCT-2000 15:51:06
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E1 (15) Rpol IF= 1
VLA:E1 (15) Lpol IF= 1
VLA:E1 (15) Rpol IF= 2
VLA:E1 (15) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
50
60
70
80
990
995
1000
1005
1010
1015


Plot file version 14 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.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)
1005
1000
995
1008
1006
1004
1002
998
996
30
40
50
60
70
80


Plot file version 15 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.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
MilliGain
1010
1005
1000
995
990
30
40
50
60
70
80
Elevation (degrees)


Plot file version 16 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.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
MilliGain
Elevation (degrees)
30
40
50
60
70
80


Plot file version 17 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E4 (20) Rpol IF= 1
VLA:E4 (20) Lpol IF= 1
VLA:E4 (20) Rpol IF= 2
VLA:E4 (20) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
50
60
70
80


Plot file version 18 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.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
MilliGain
Elevation (degrees)
1010
1005
1000
995
1008
1006
1004
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30
40
50
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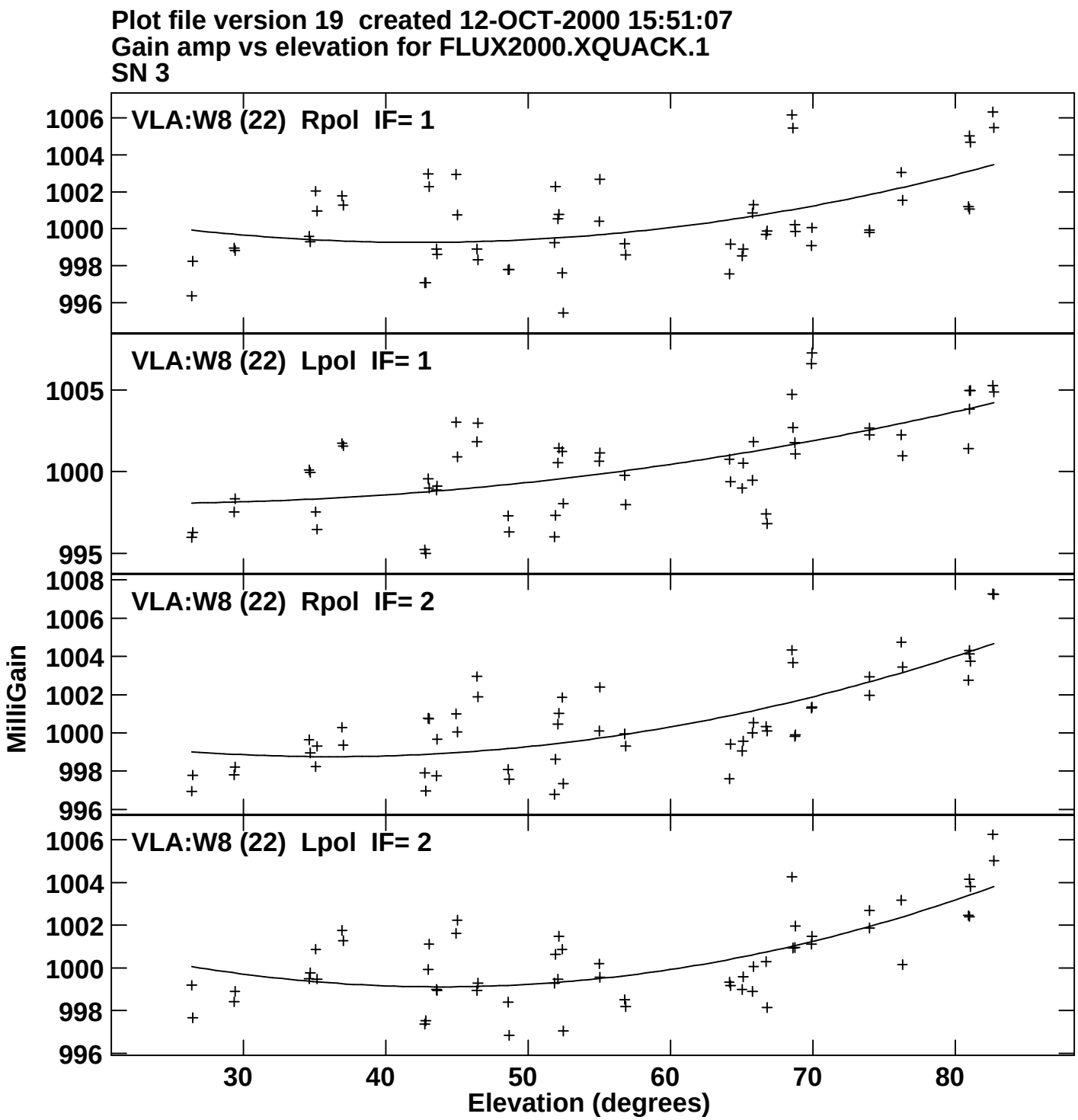
80


Plot file version 19 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.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
MilliGain
Elevation (degrees)
30
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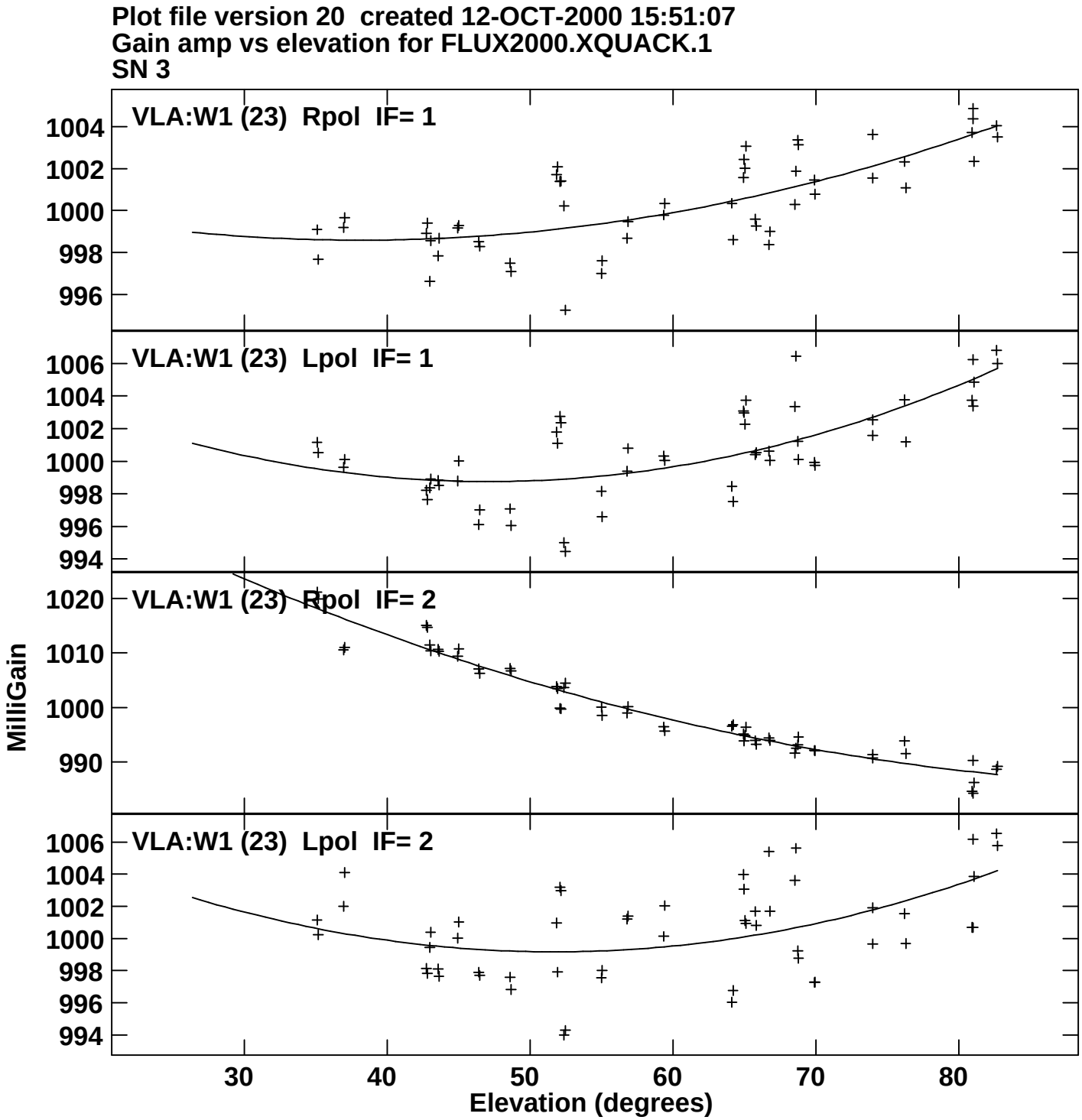
50
60
70
80


Plot file version 20 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:W1 (23) Rpol IF= 1
VLA:W1 (23) Lpol IF= 1
VLA:W1 (23) Rpol IF= 2
VLA:W1 (23) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
50
60
70
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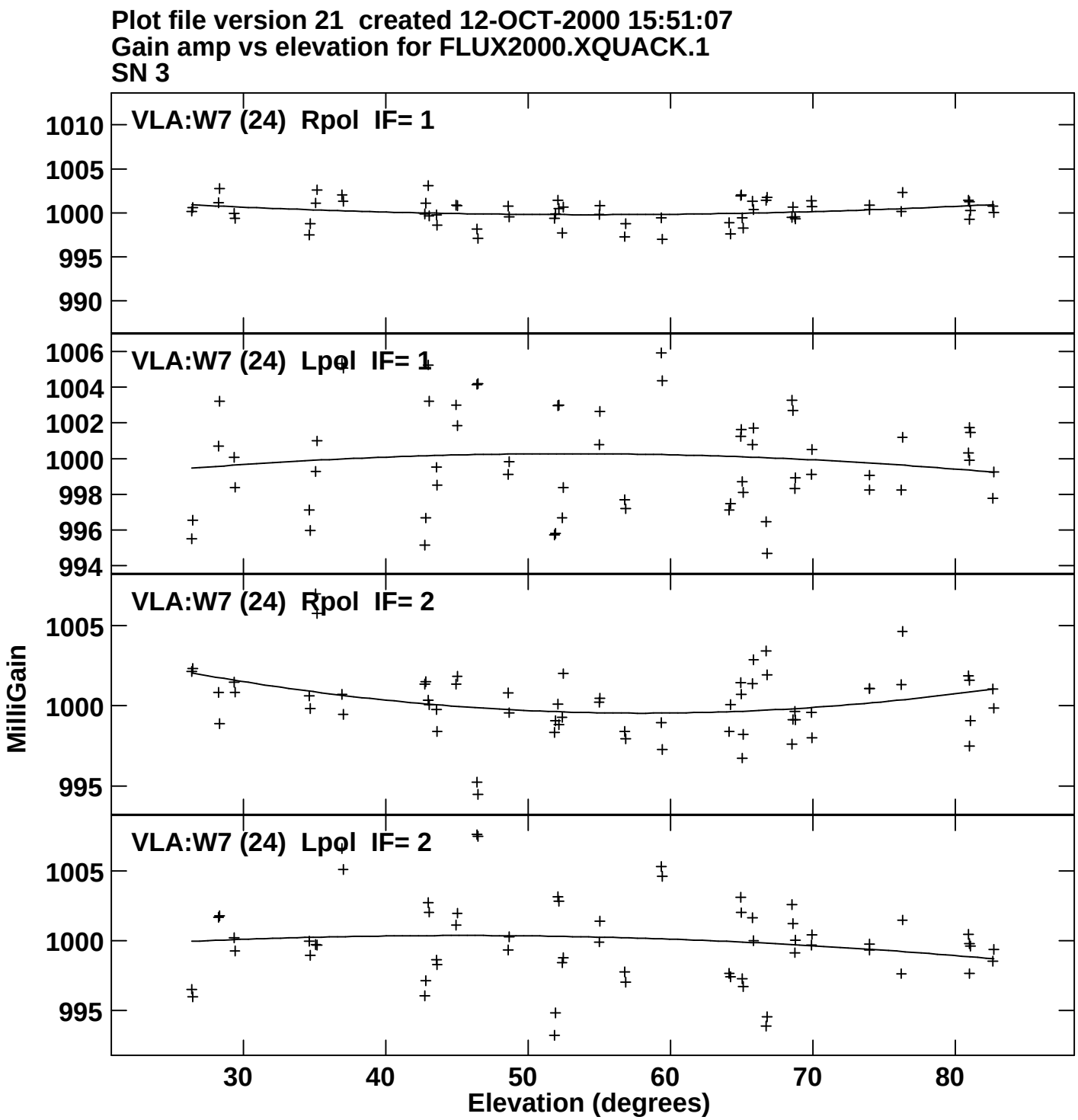
Plot file version 21 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:W7 (24) Rpol IF= 1
VLA:W7 (24) Lpol IF= 1
VLA:W7 (24) Rpol IF= 2
VLA:W7 (24) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
50
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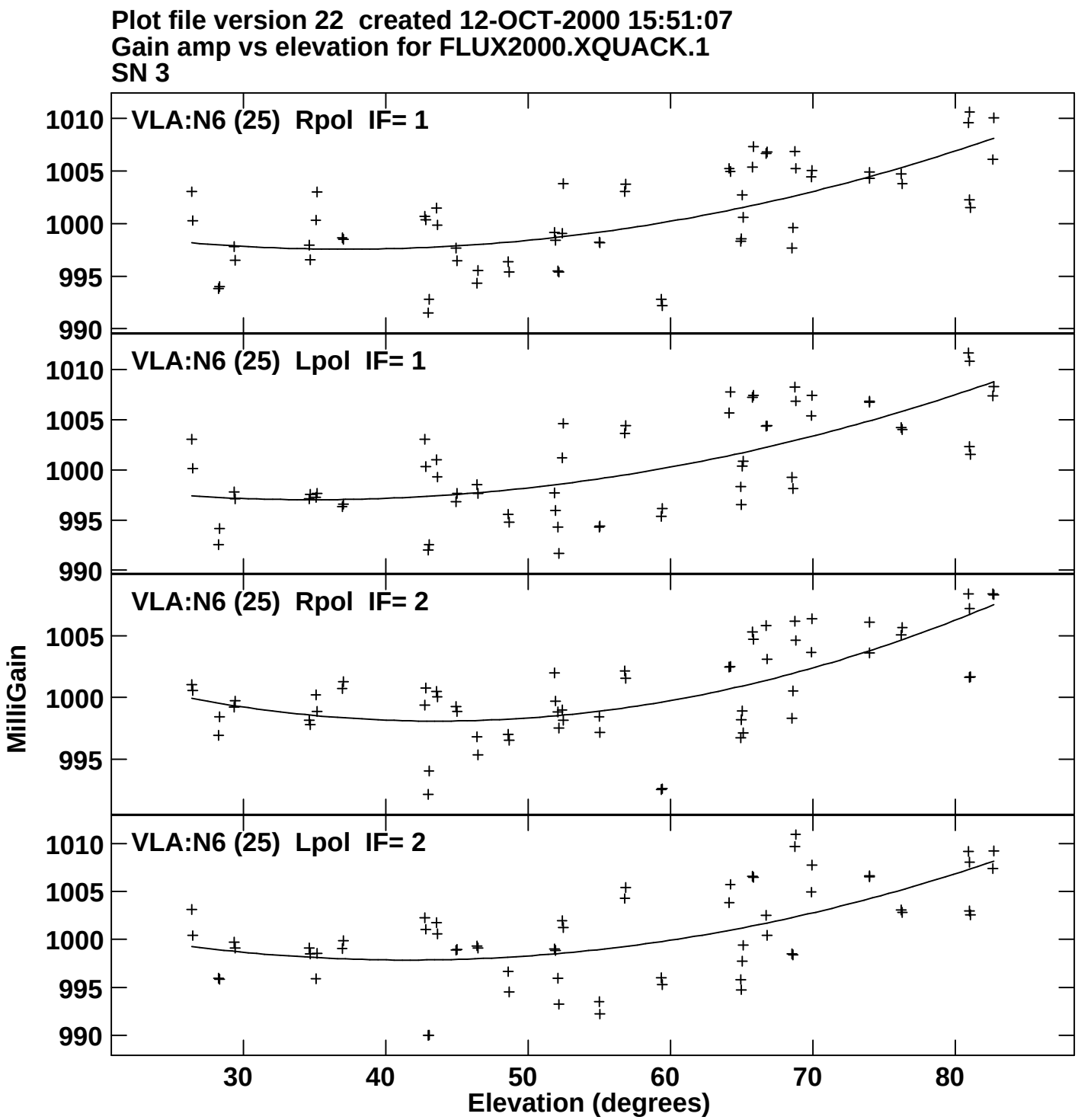
Plot file version 22 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:N6 (25) Rpol IF= 1
VLA:N6 (25) Lpol IF= 1
VLA:N6 (25) Rpol IF= 2
VLA:N6 (25) Lpol IF= 2
MilliGain
1010
1005
1000
995
990
30
40
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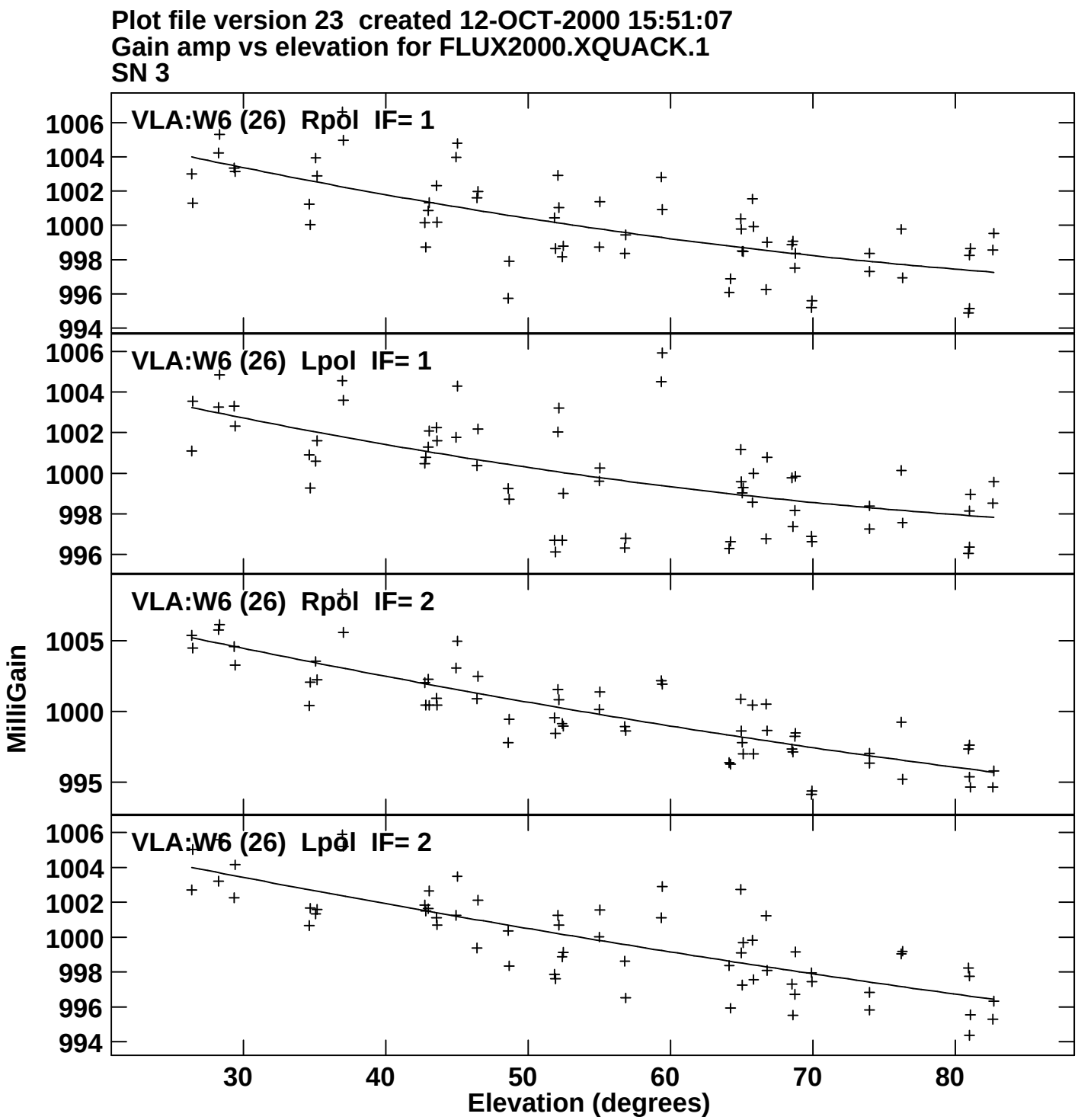
60
70
80
Elevation (degrees)


Plot file version 23 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.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
MilliGain
Elevation (degrees)
30
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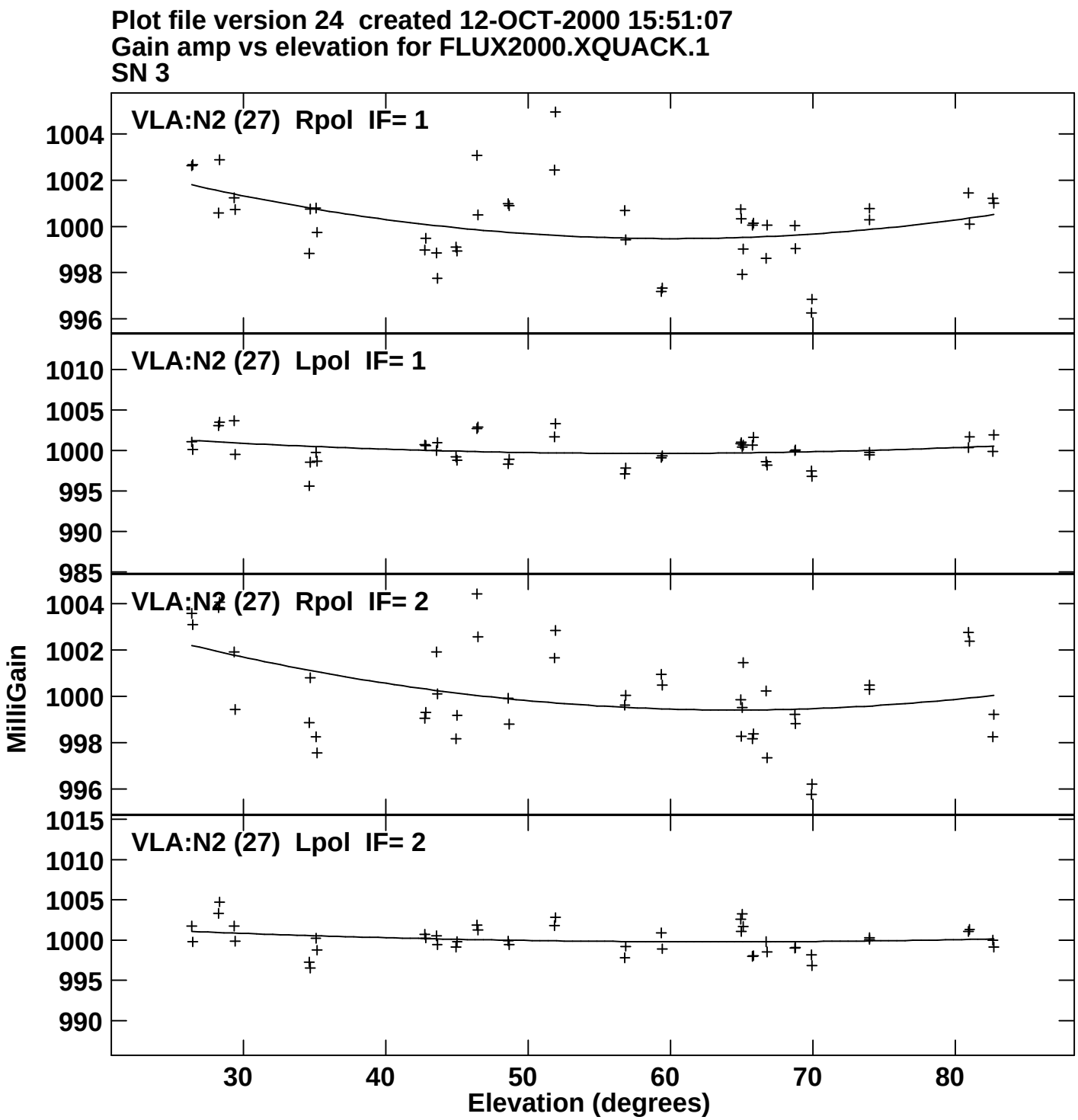
Plot file version 24 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:N2 (27) Rpol IF= 1
VLA:N2 (27) Lpol IF= 1
VLA:N2 (27) Rpol IF= 2
VLA:N2 (27) Lpol IF= 2
MilliGain
Elevation (degrees)
30
40
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70
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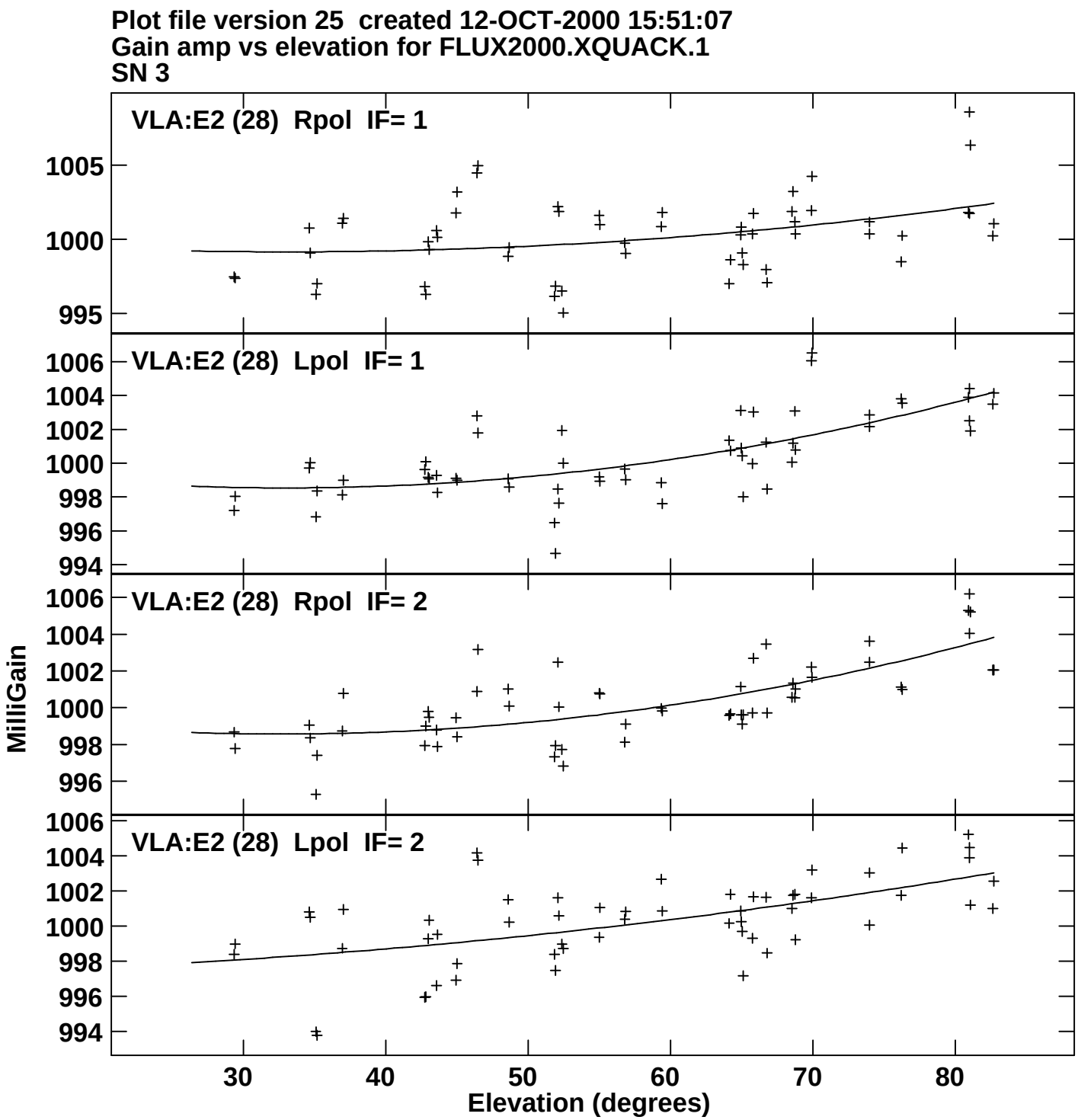
Plot file version 25 created 12-OCT-2000 15:51:07
Gain amp vs elevation for FLUX2000.XQUACK.1
SN 3
VLA:E2 (28) Rpol IF= 1
VLA:E2 (28) Lpol IF= 1
VLA:E2 (28) Rpol IF= 2
VLA:E2 (28) Lpol IF= 2
MilliGain
Elevation (degrees)
995
1000
1005
994
996
998
1002
1004
1006
30
40
50
60
70
80