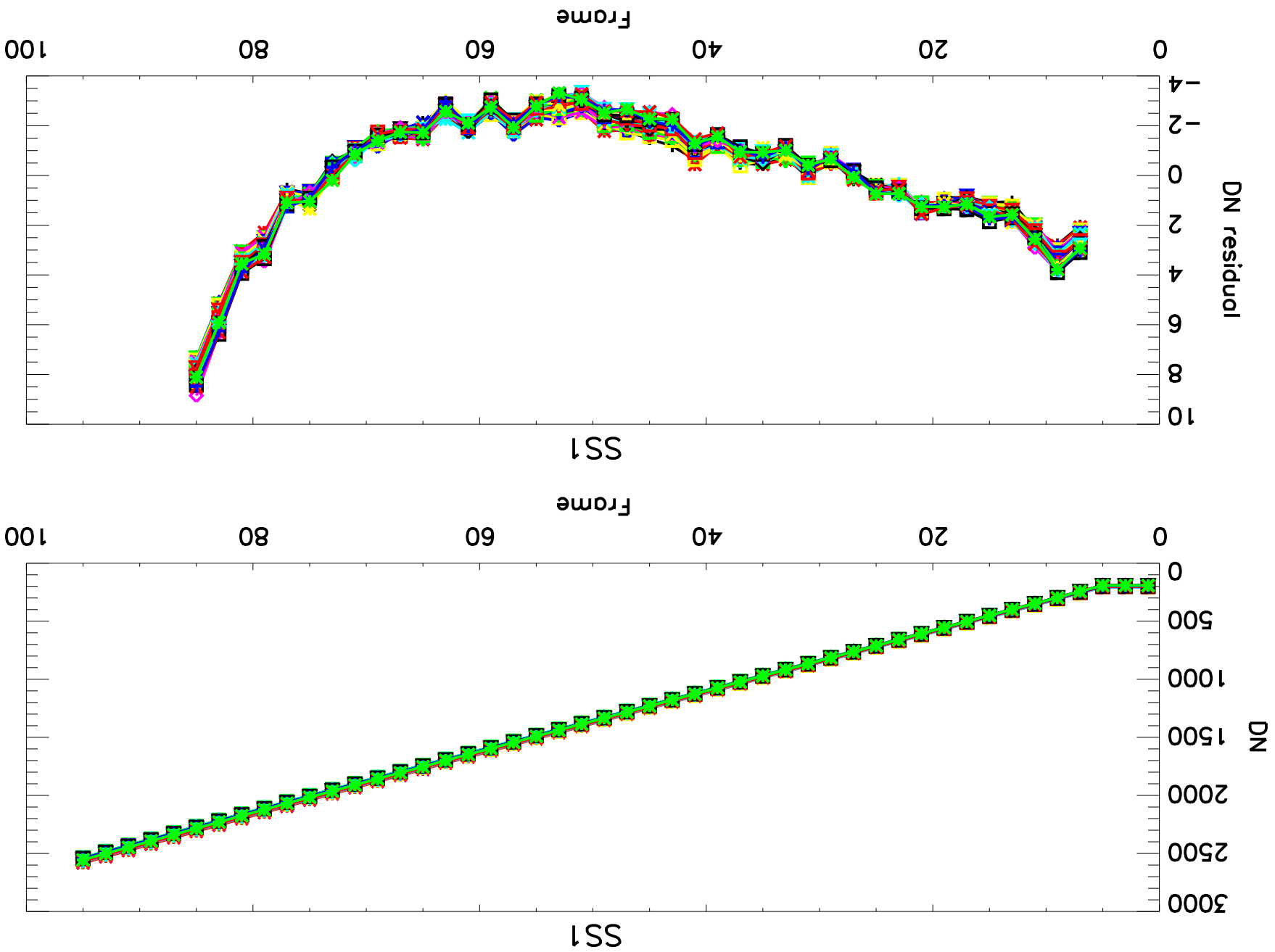
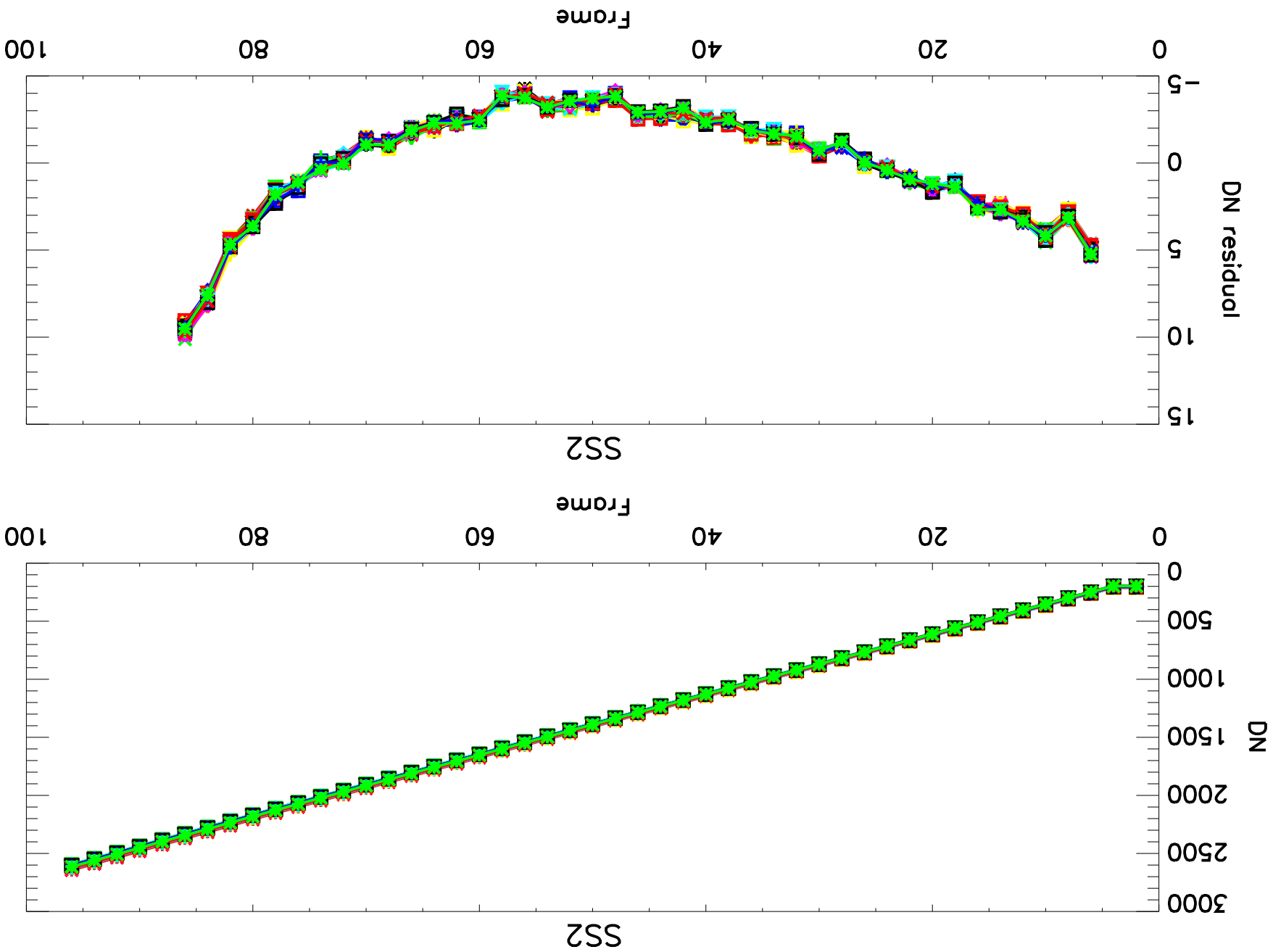


DN vs Frame 11 Collect 1 High gain

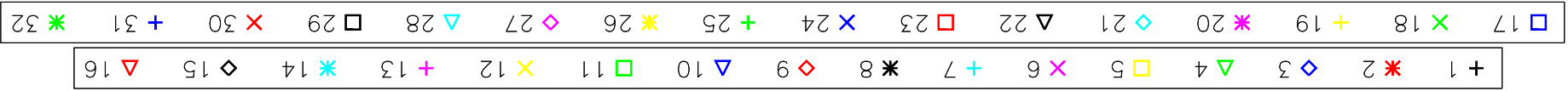
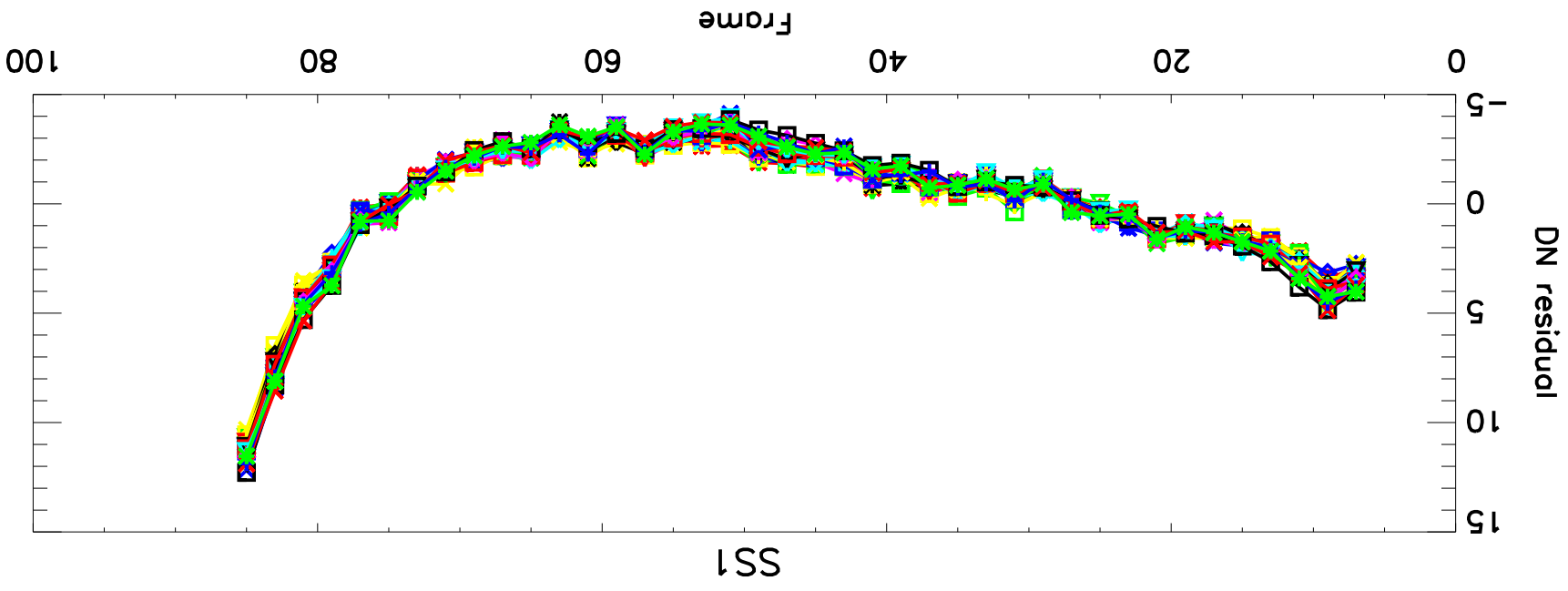
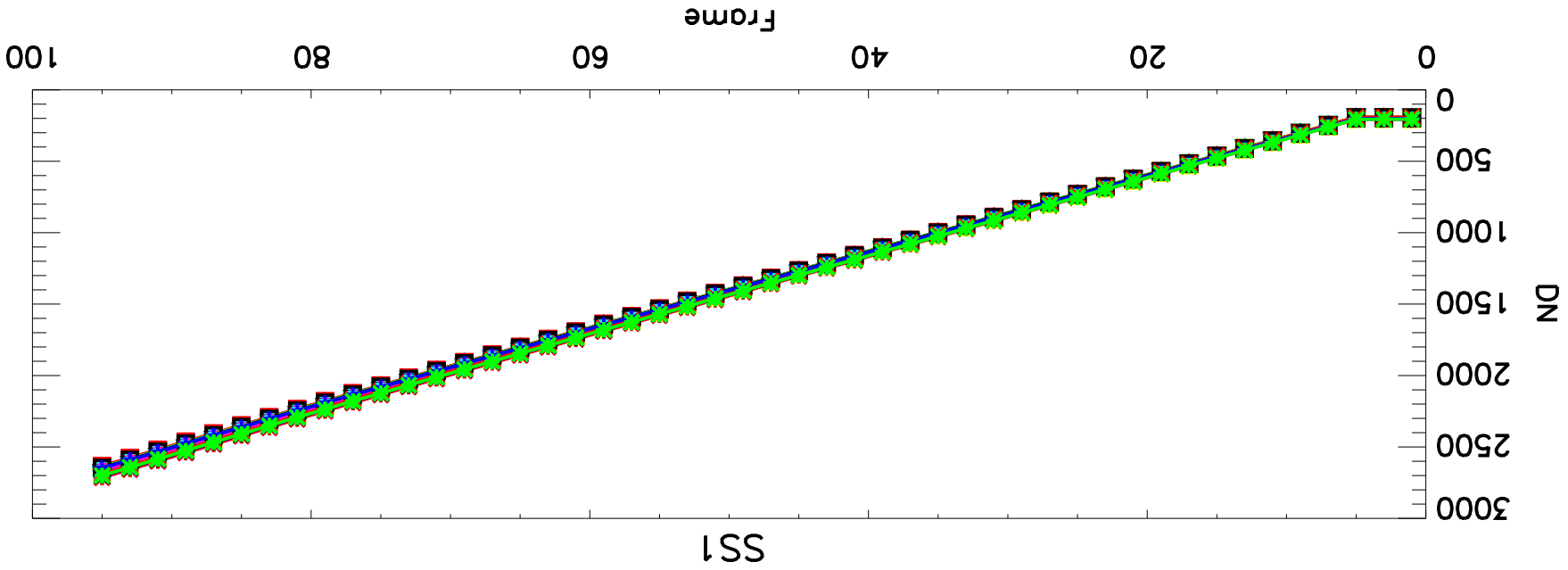


DN vs Frame 11 Collect 1 High gain

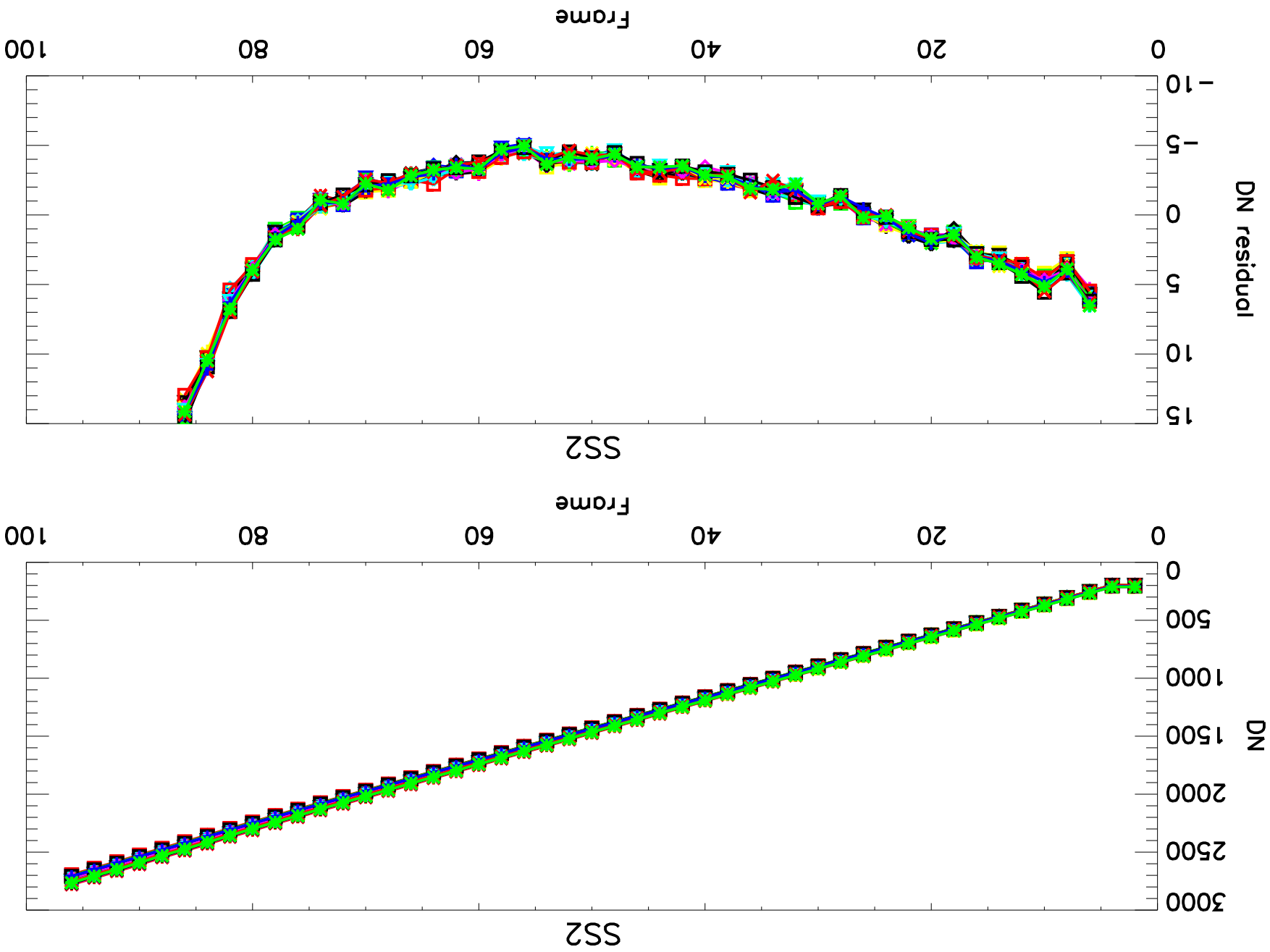




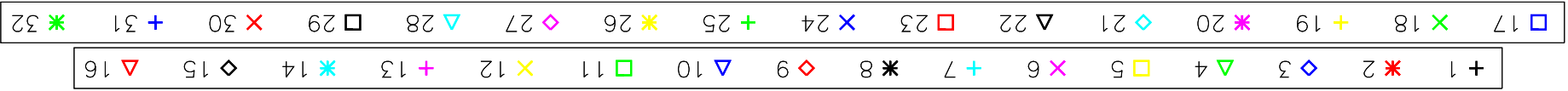
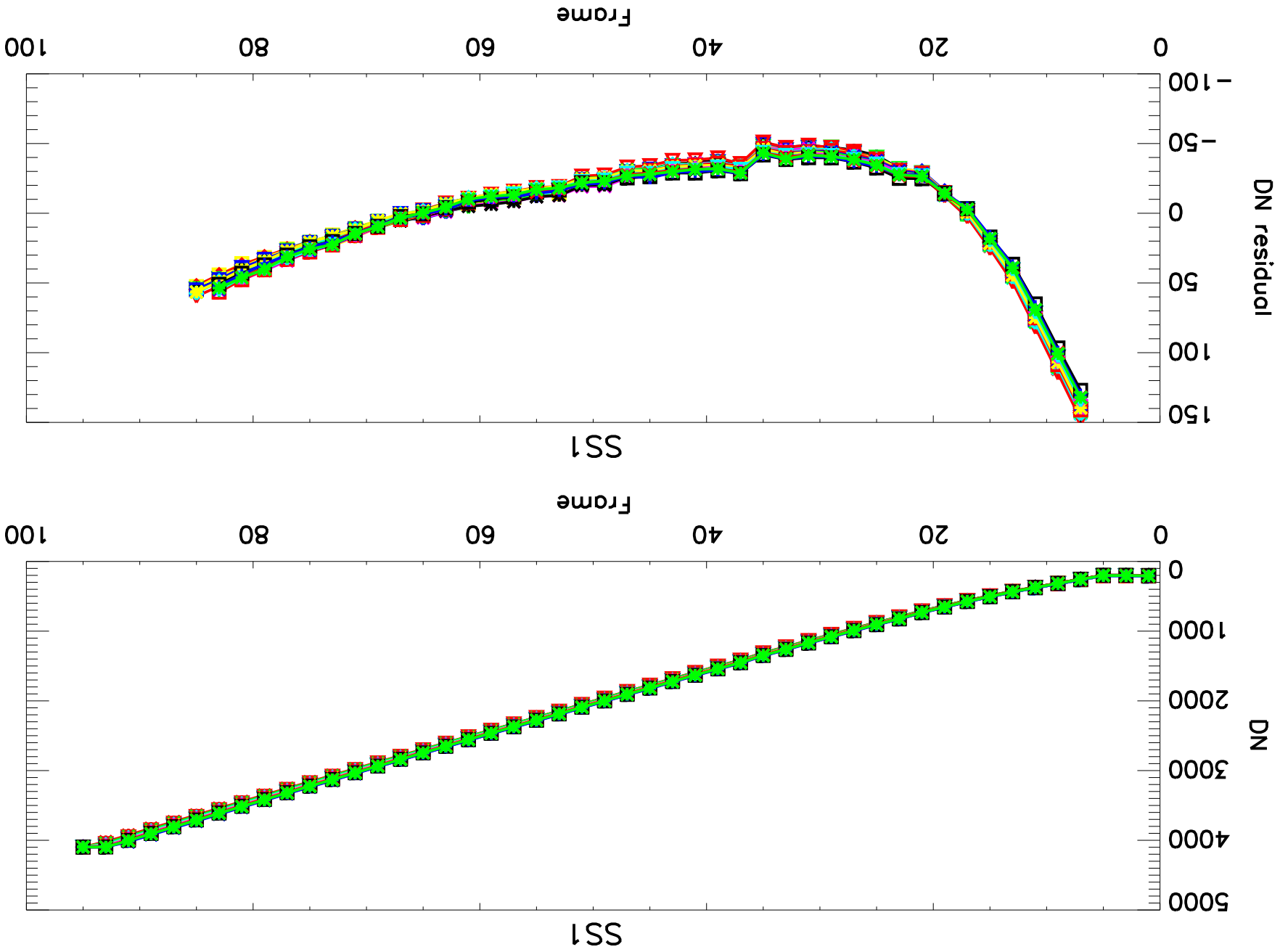
DN vs Frame 12 Collect 1 High gain



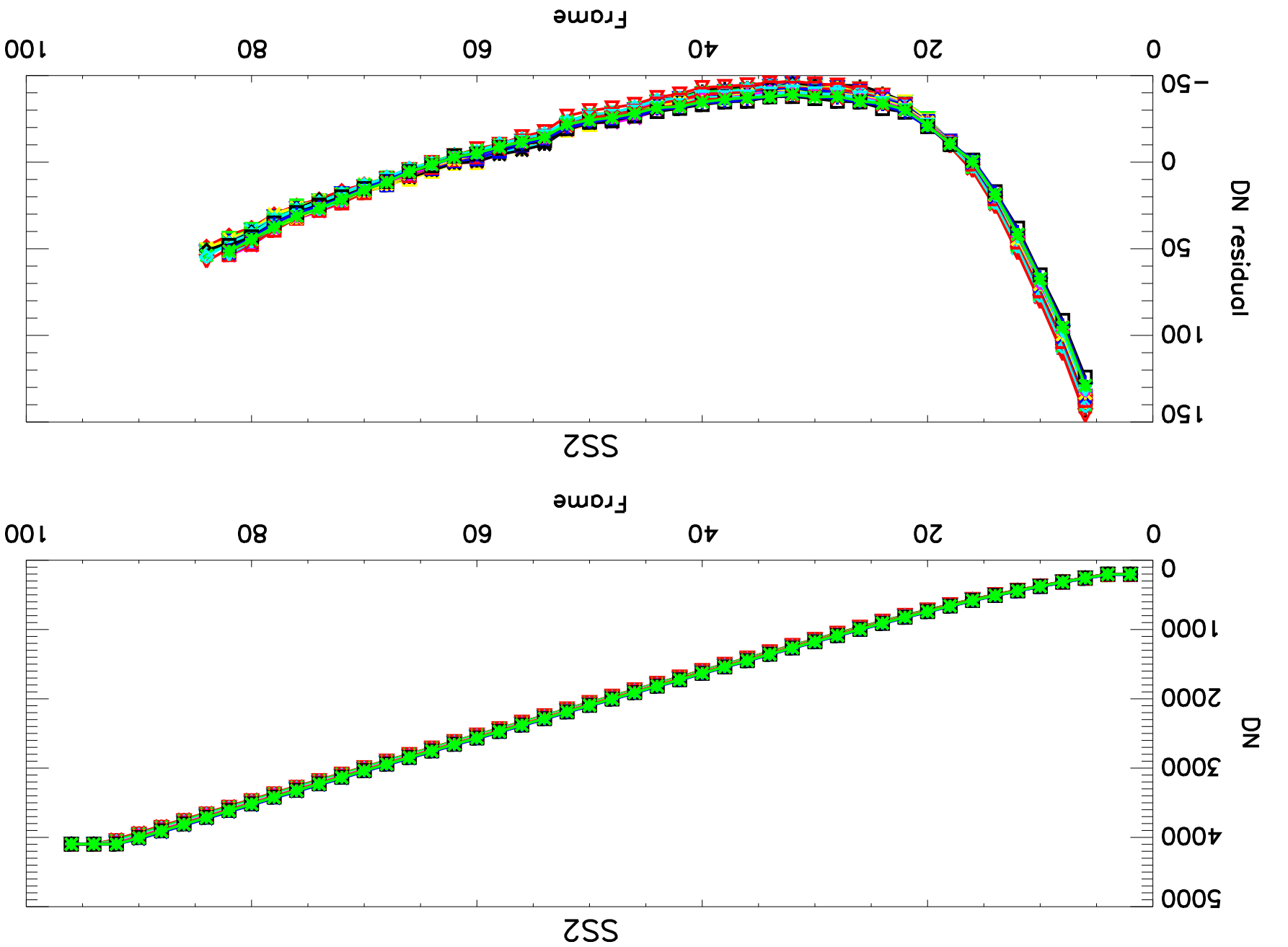
DN vs Frame 12 Collect 1 High gain



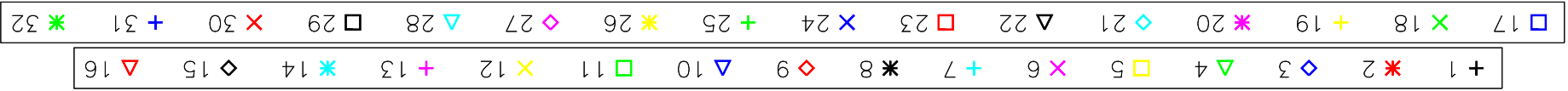
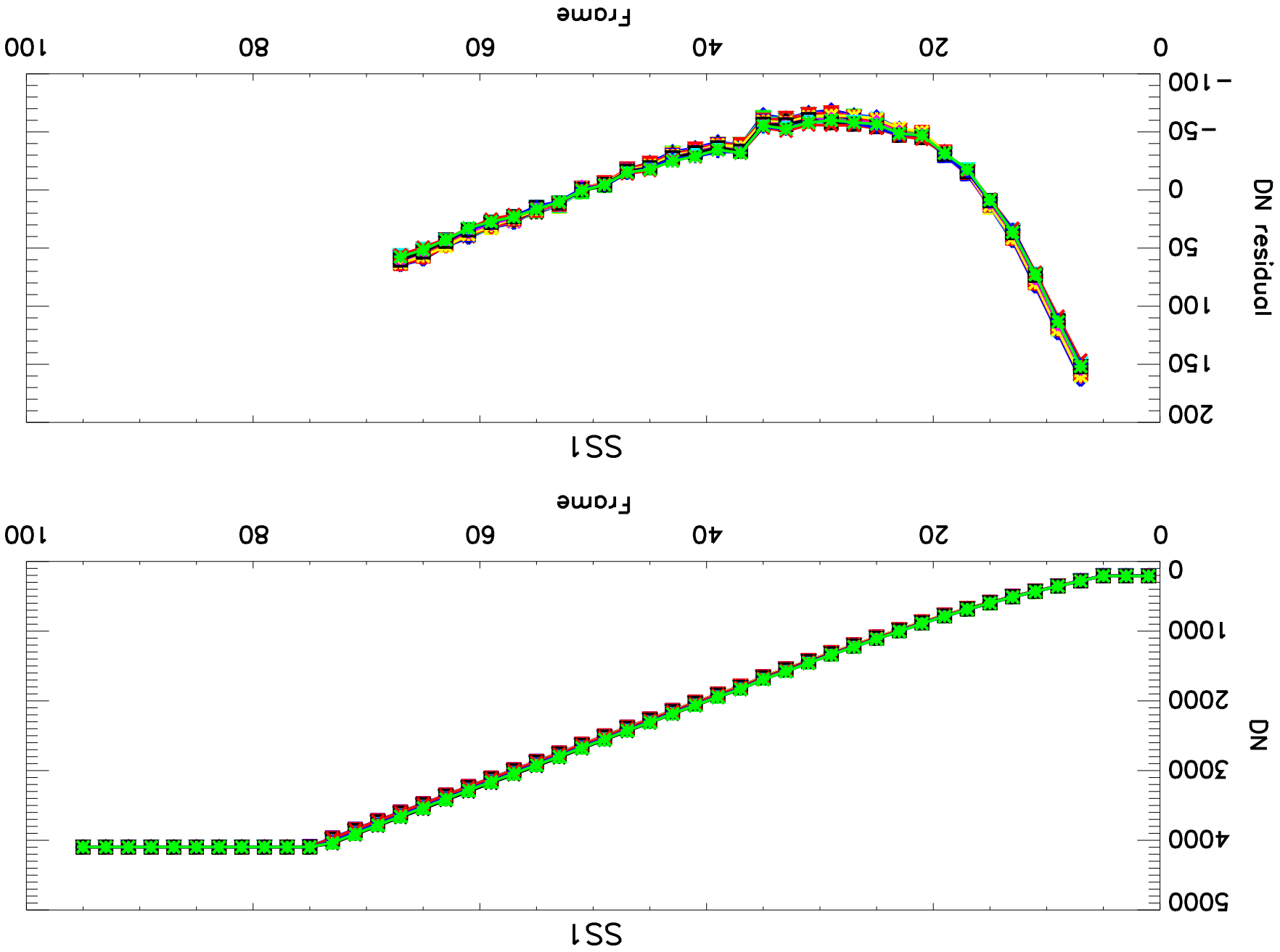
DN vs Frame 13 Collect 1 High gain



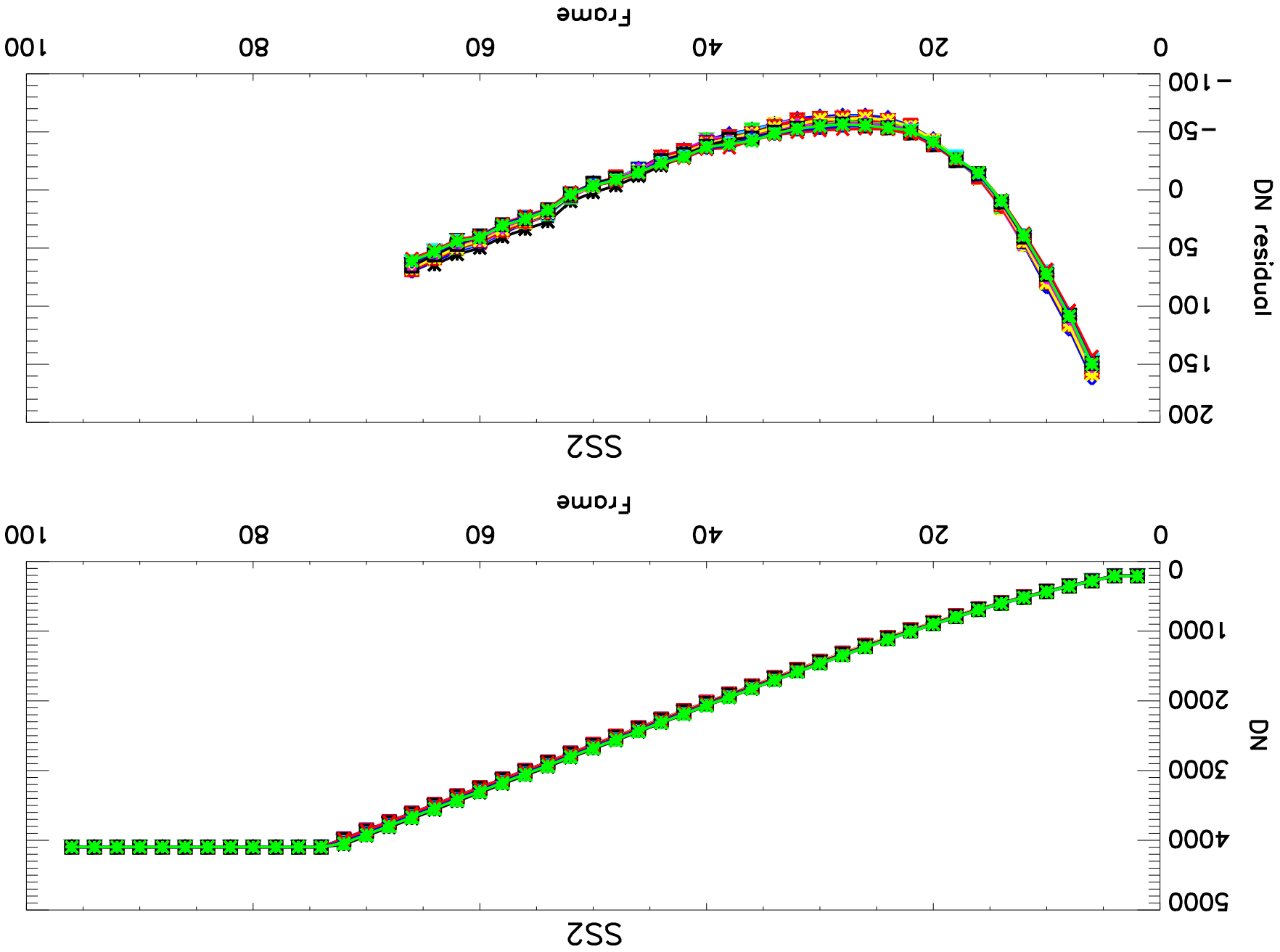
DN vs Frame 13 Collect 1 High gain



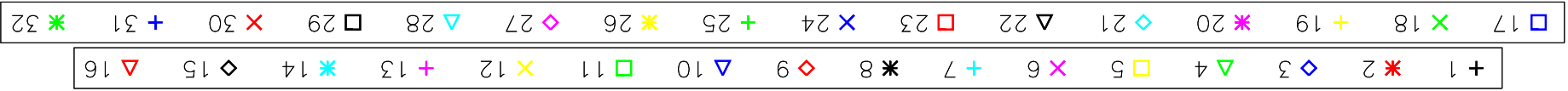
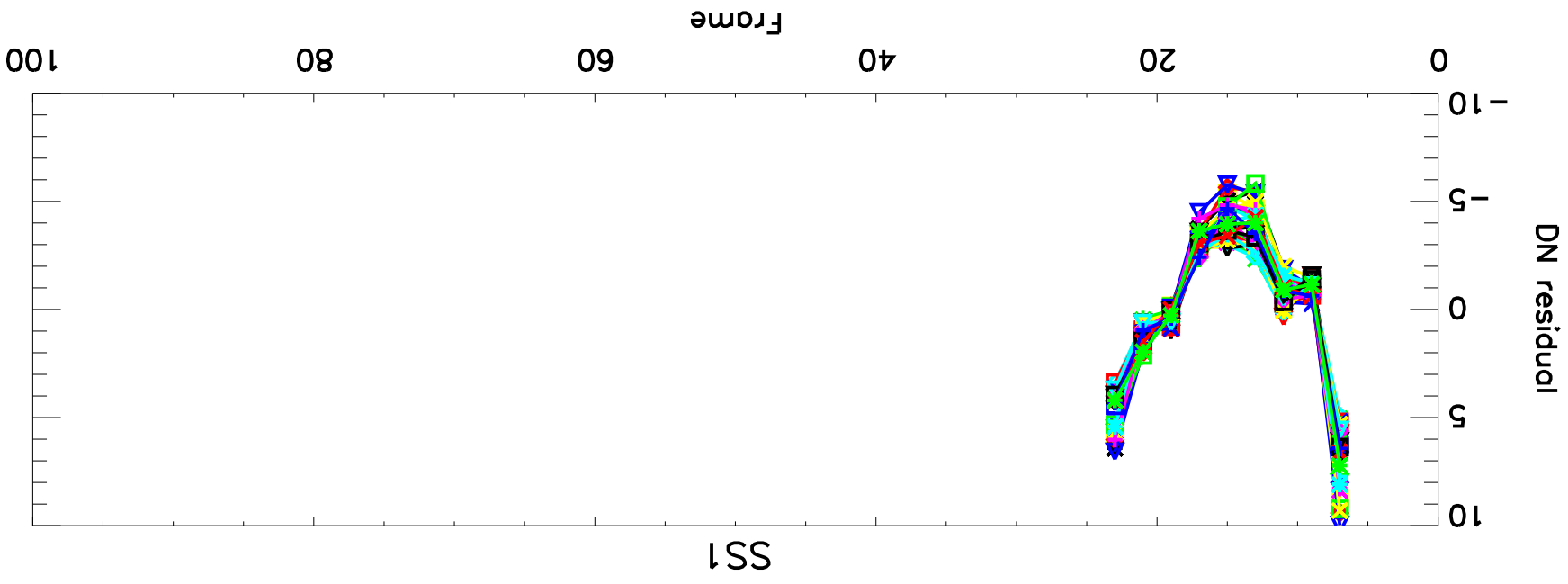
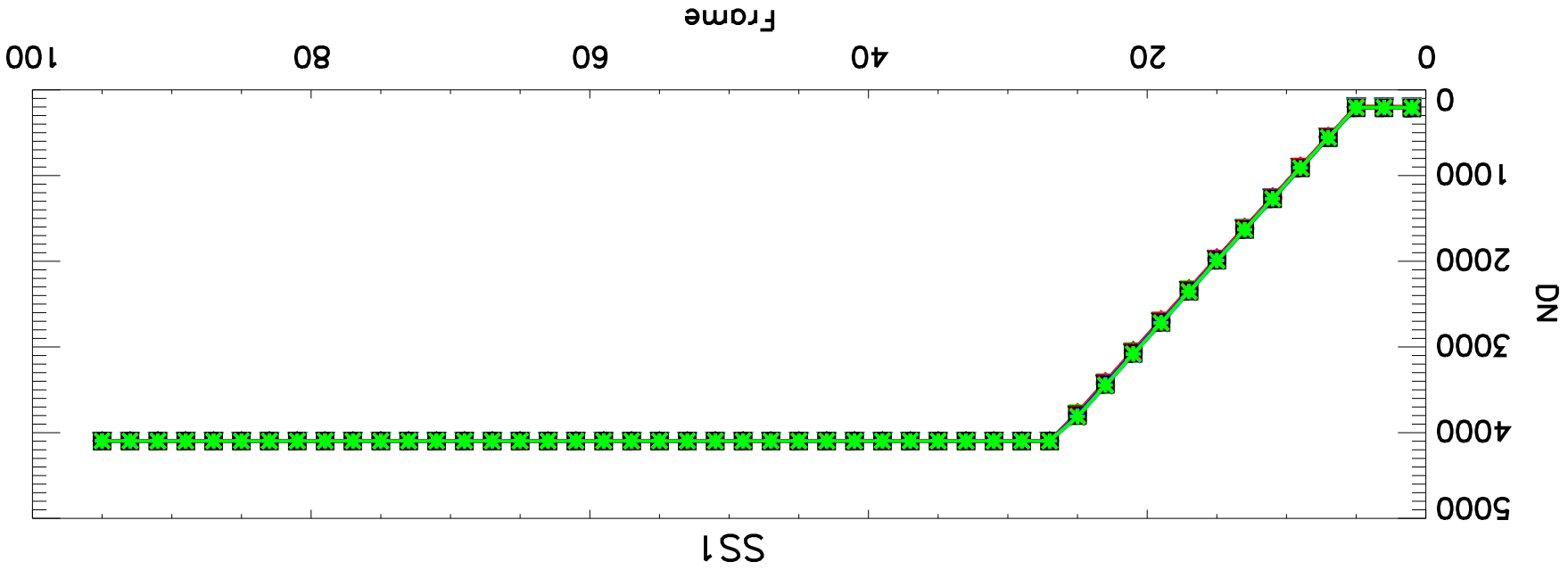
DN vs Frame 14 Collect 1 High gain



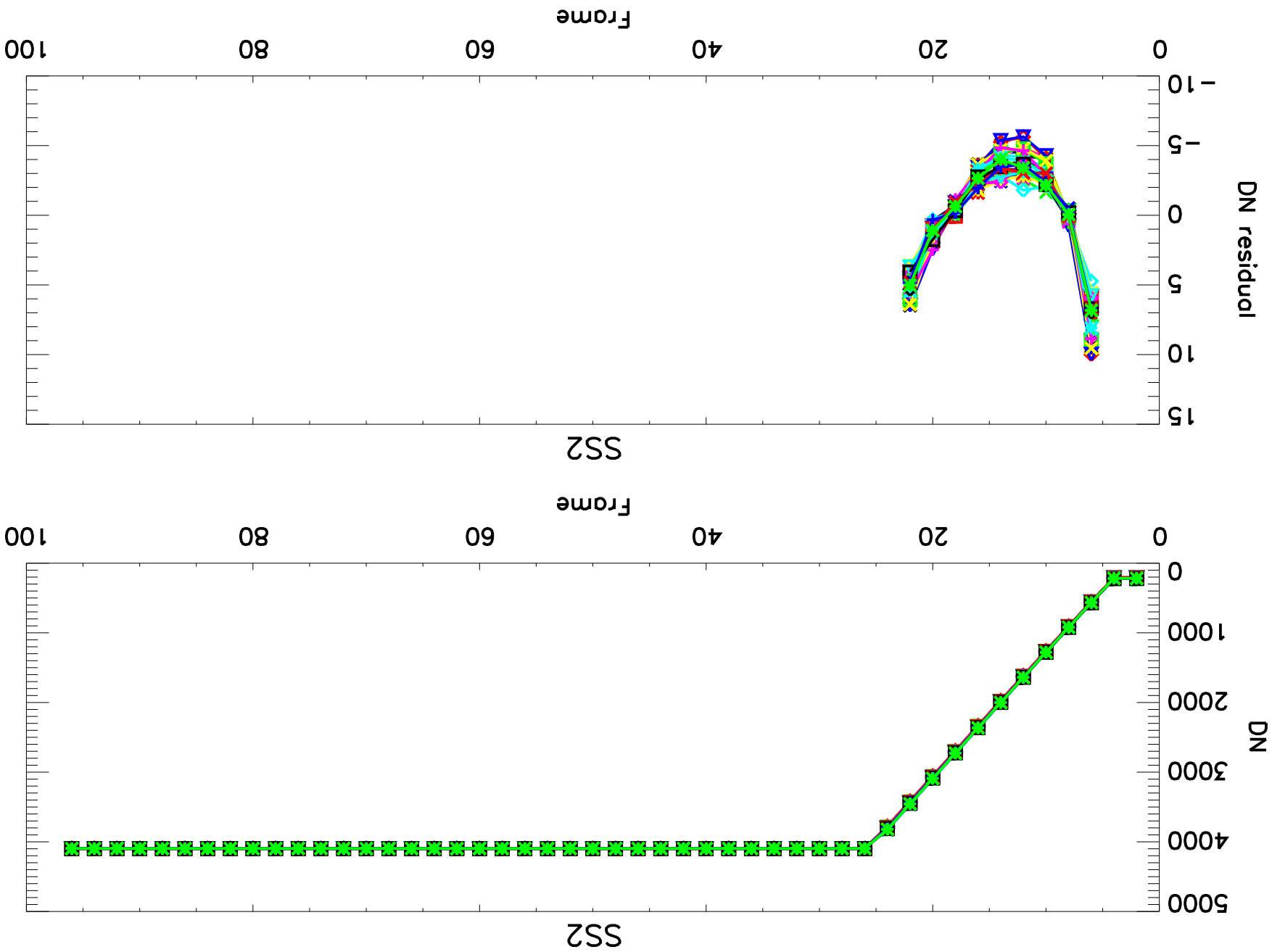
DN vs Frame 14 Collect 1 High gain



DN vs Frame 15 Collect 1 High gain

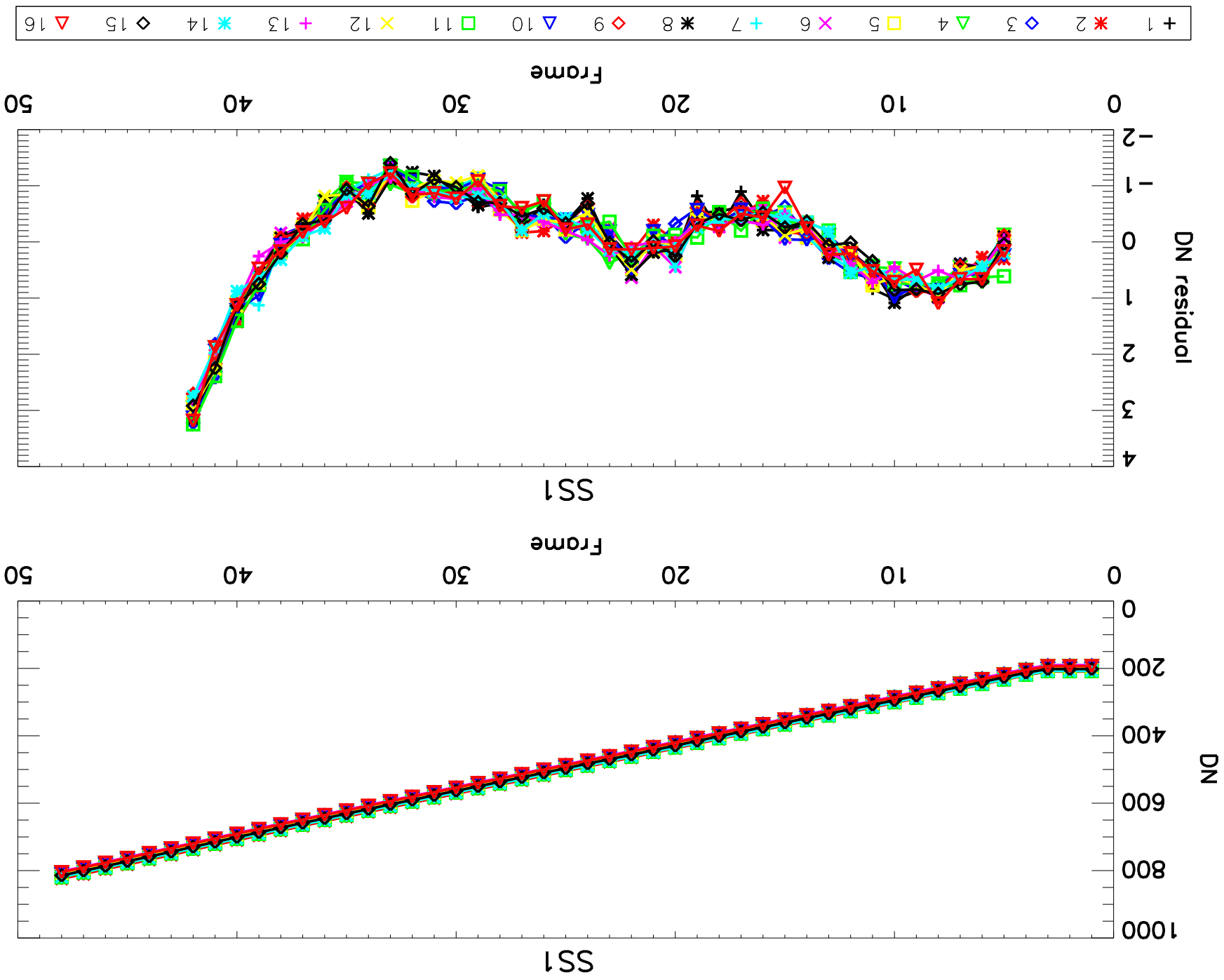


DN vs Frame 15 Collect 1 High gain

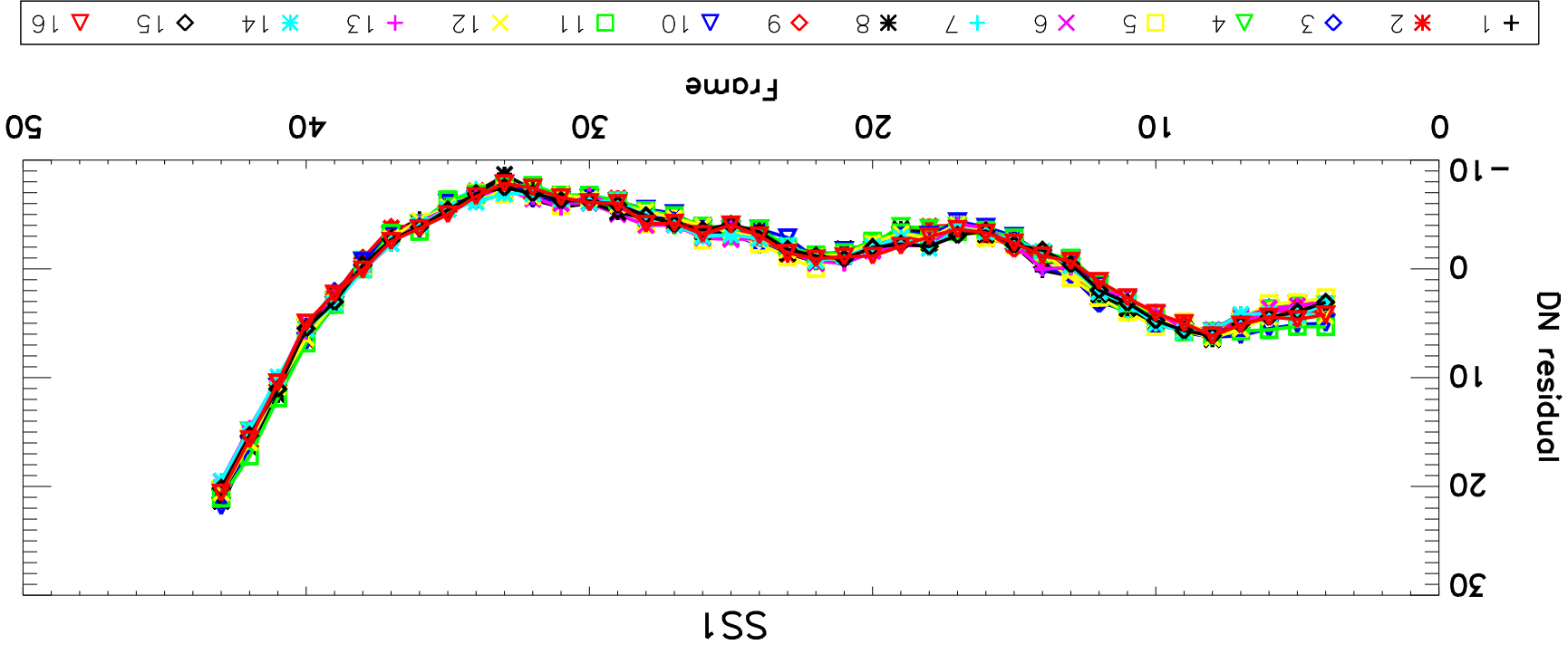
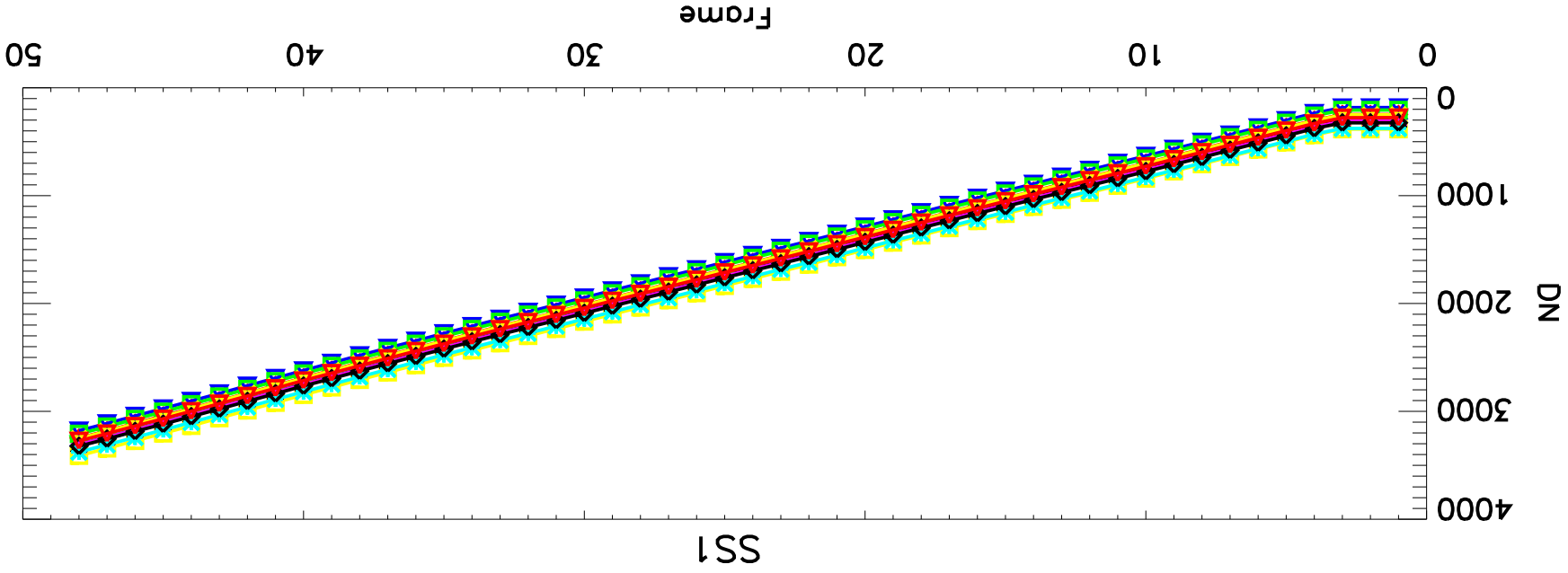




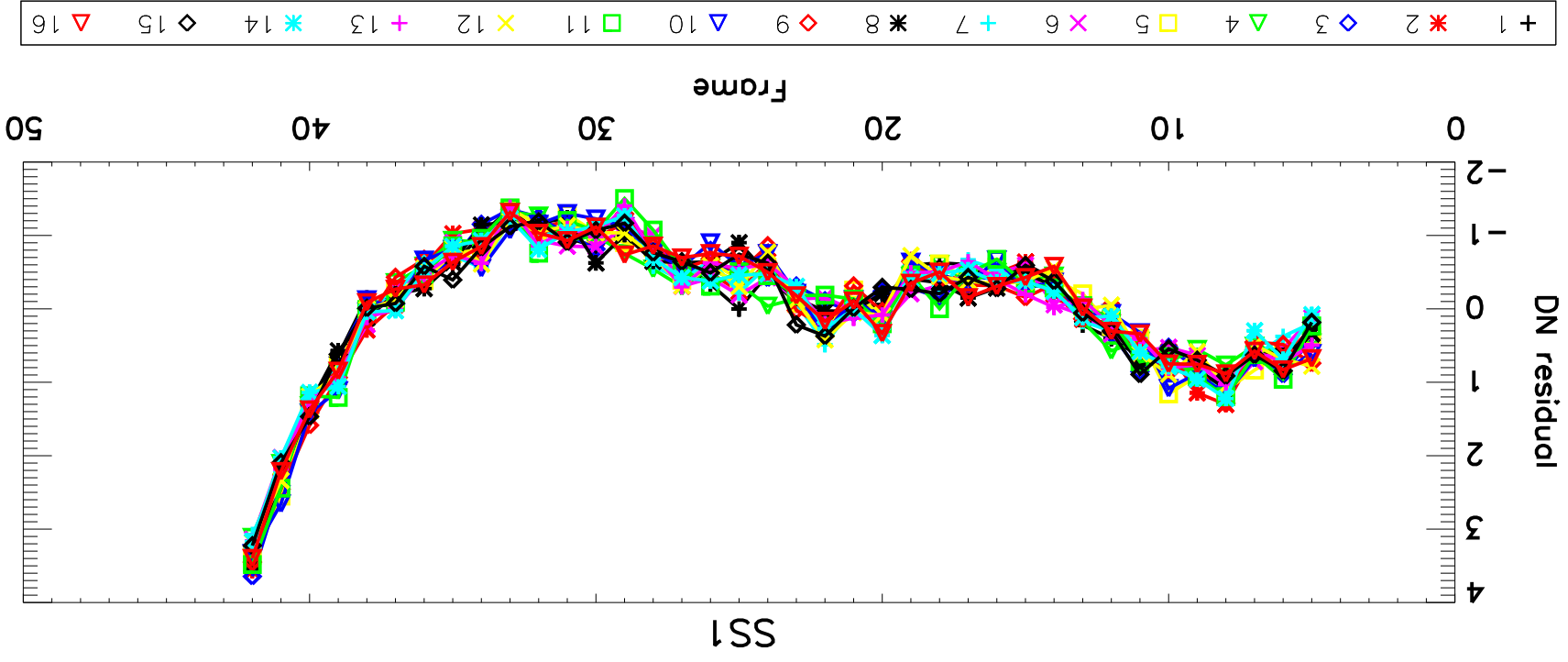
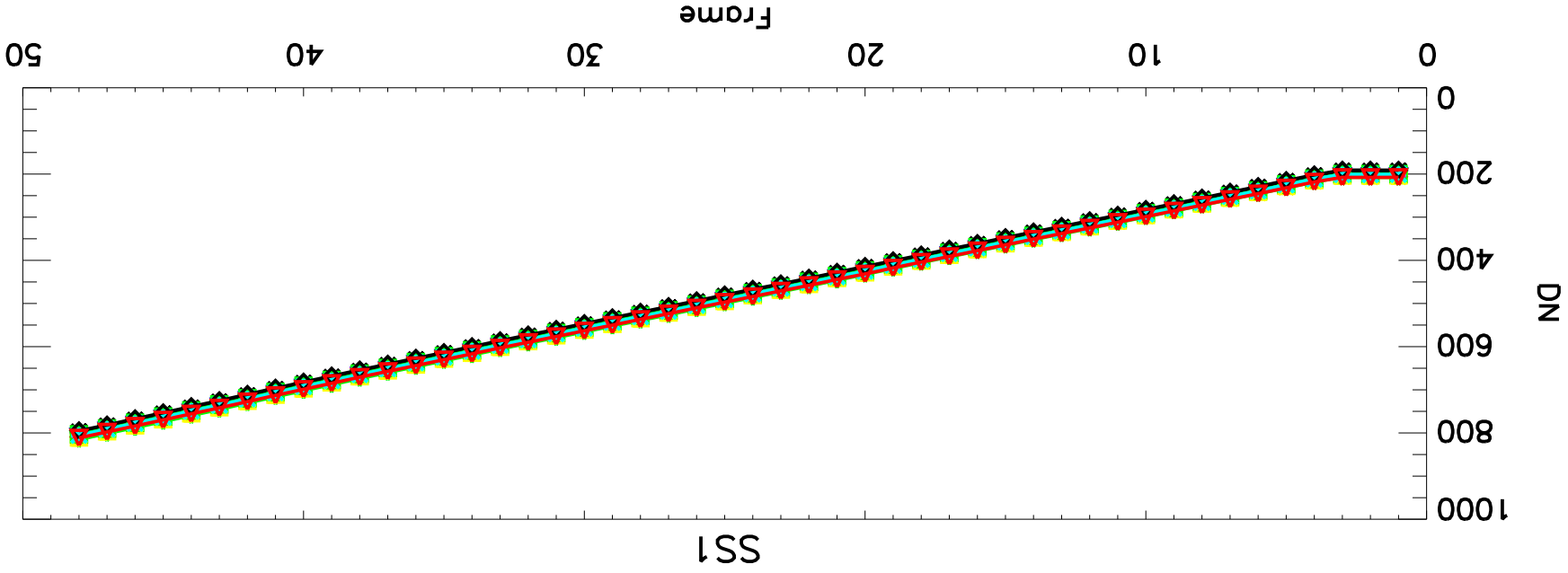
DN vs Frame M1 Collect 1 Low gain



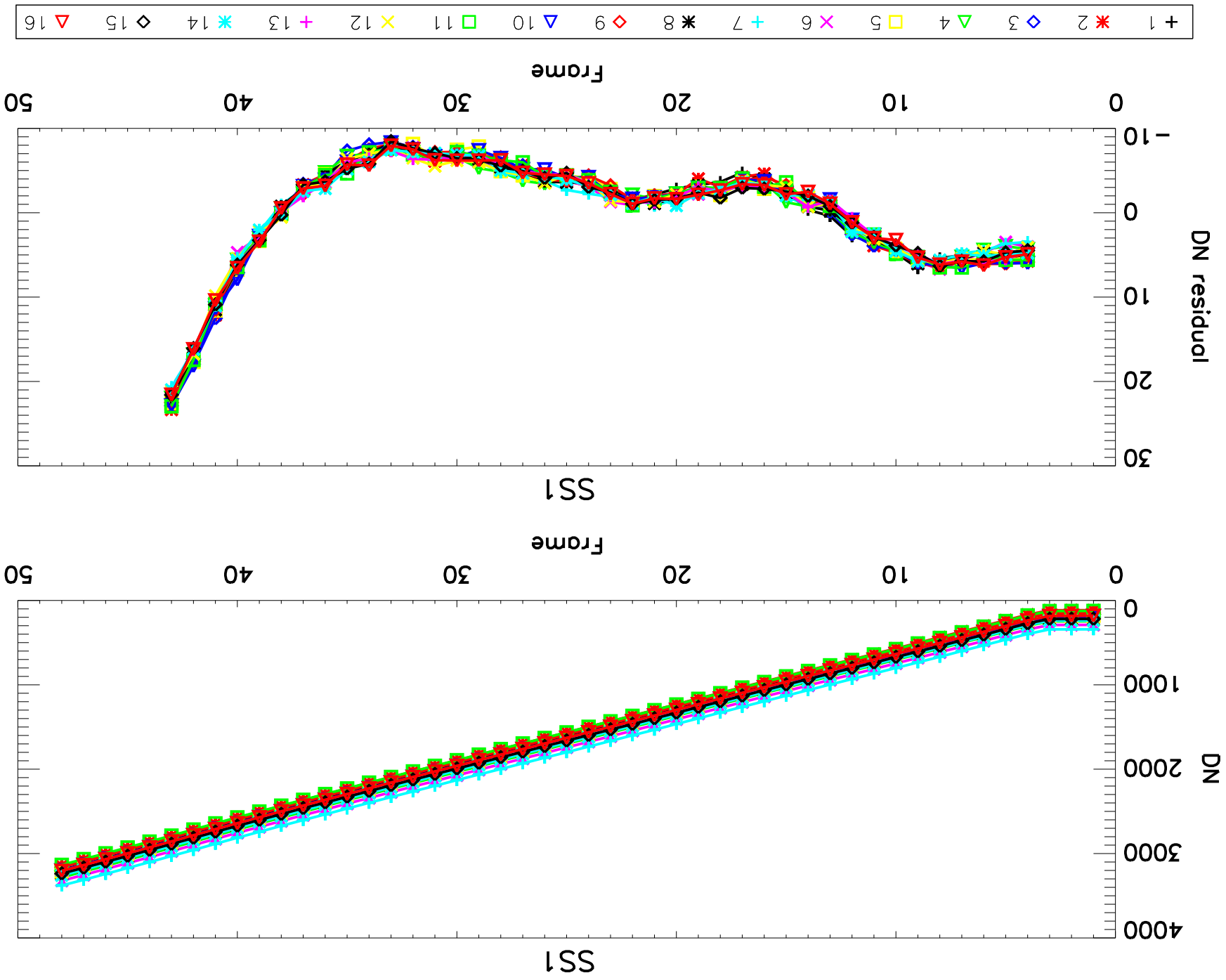
DN vs Frame M1 Collect 1 High gain



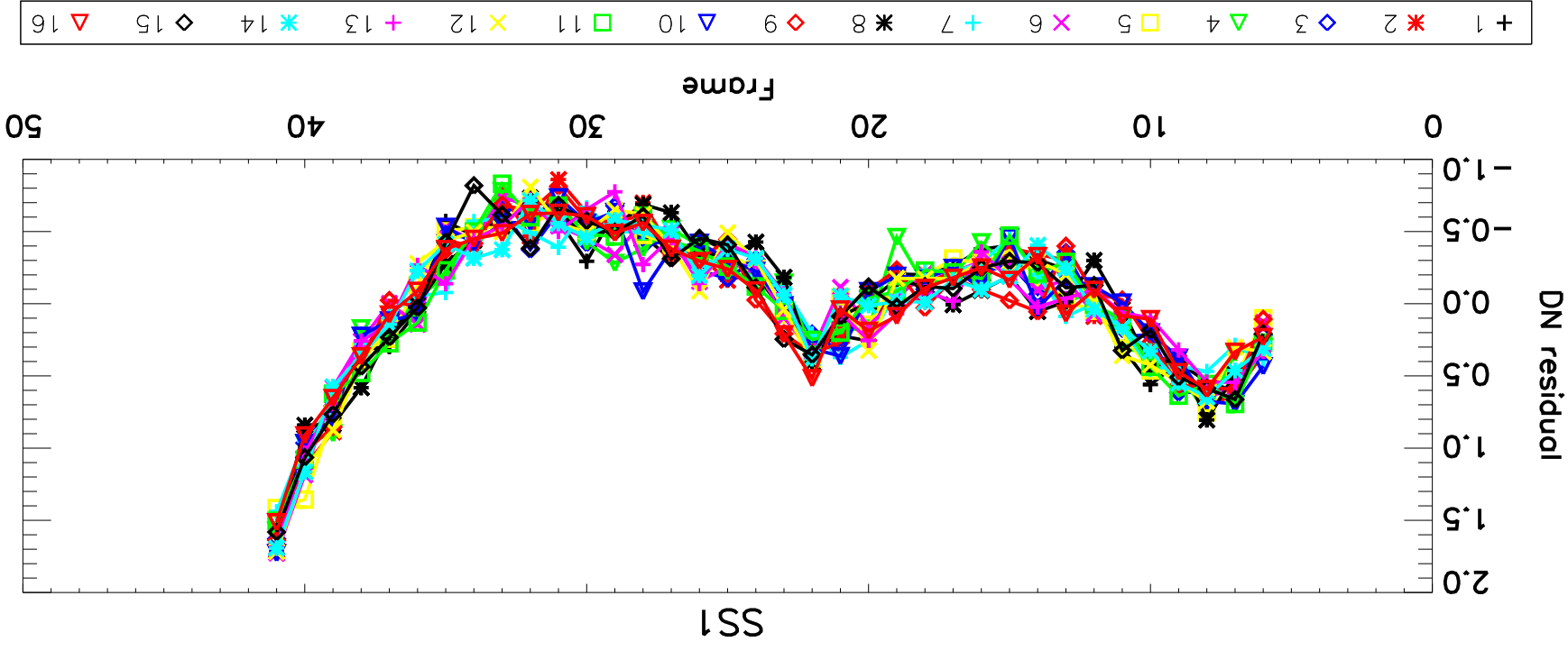
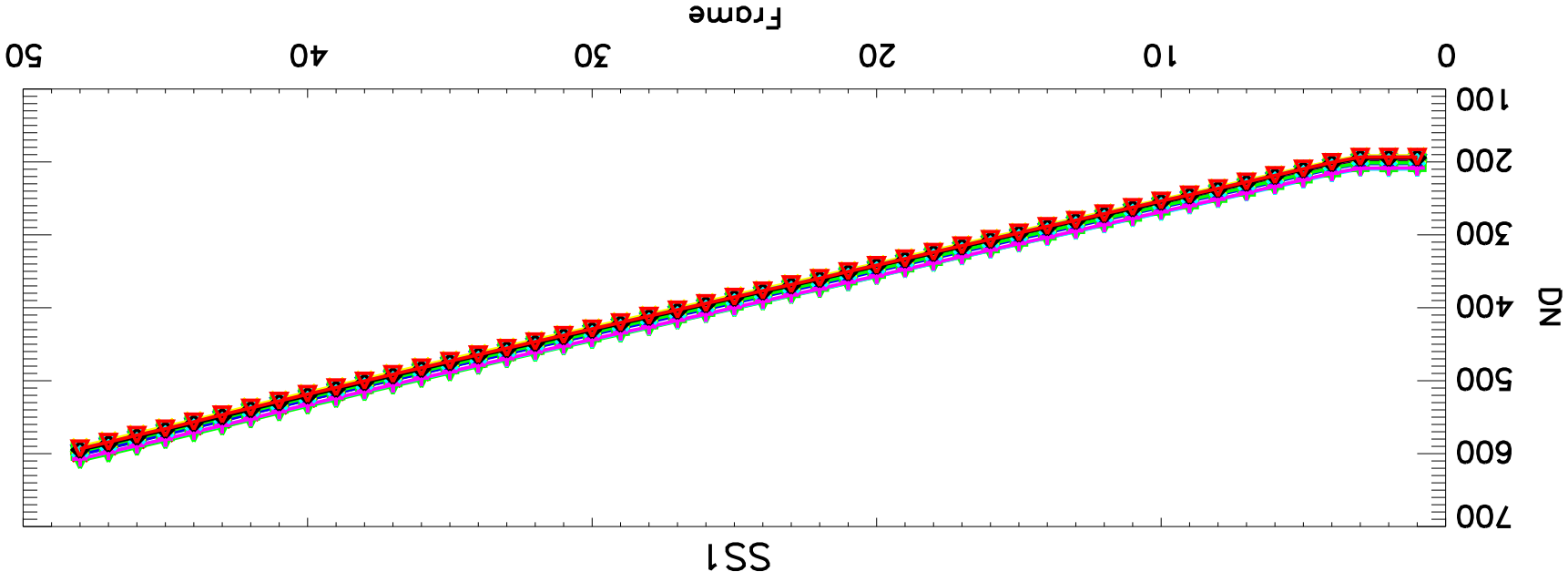
DN vs Frame M2 Collect 1 Low gain



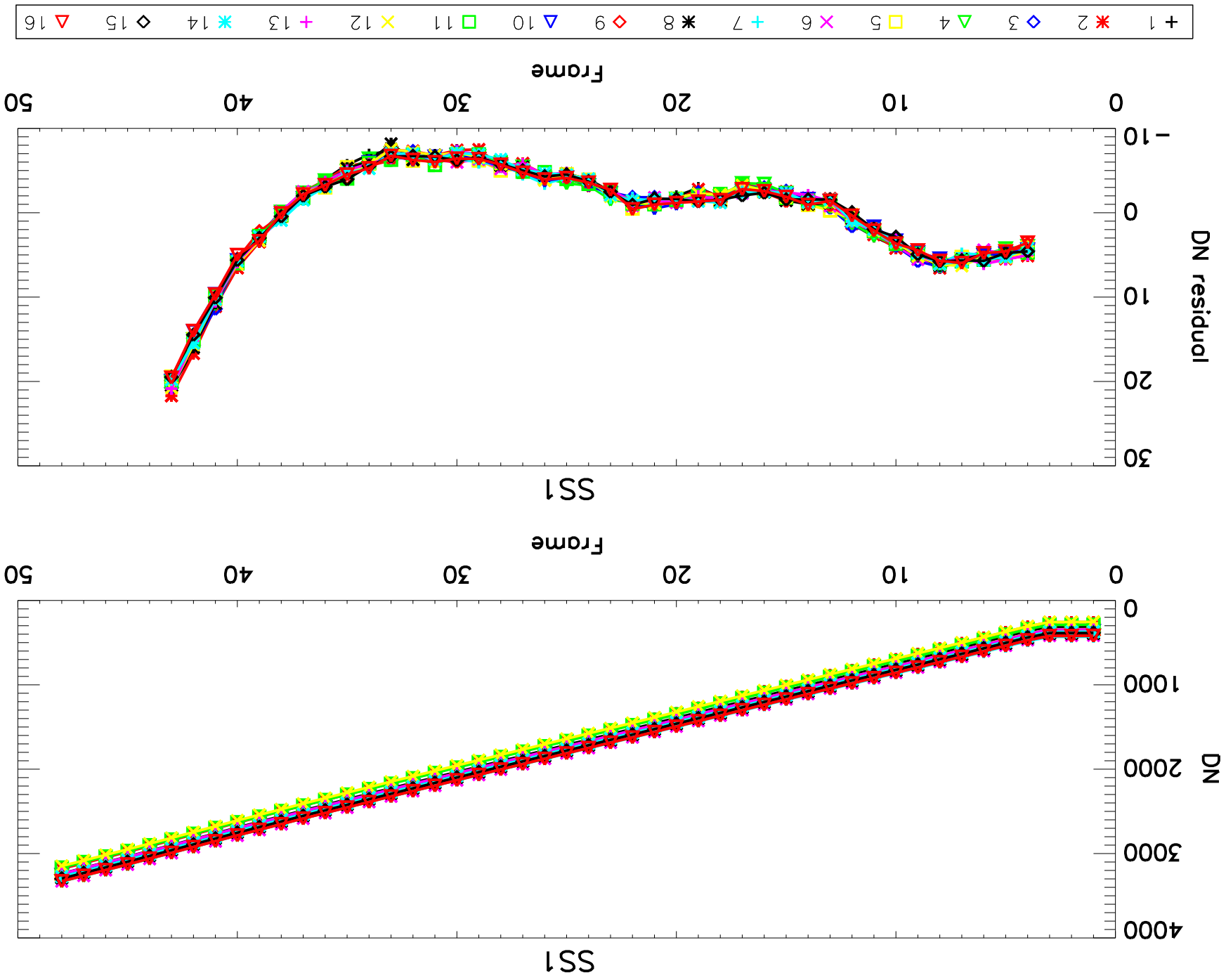
DN vs Frame M2 Collect 1 High gain



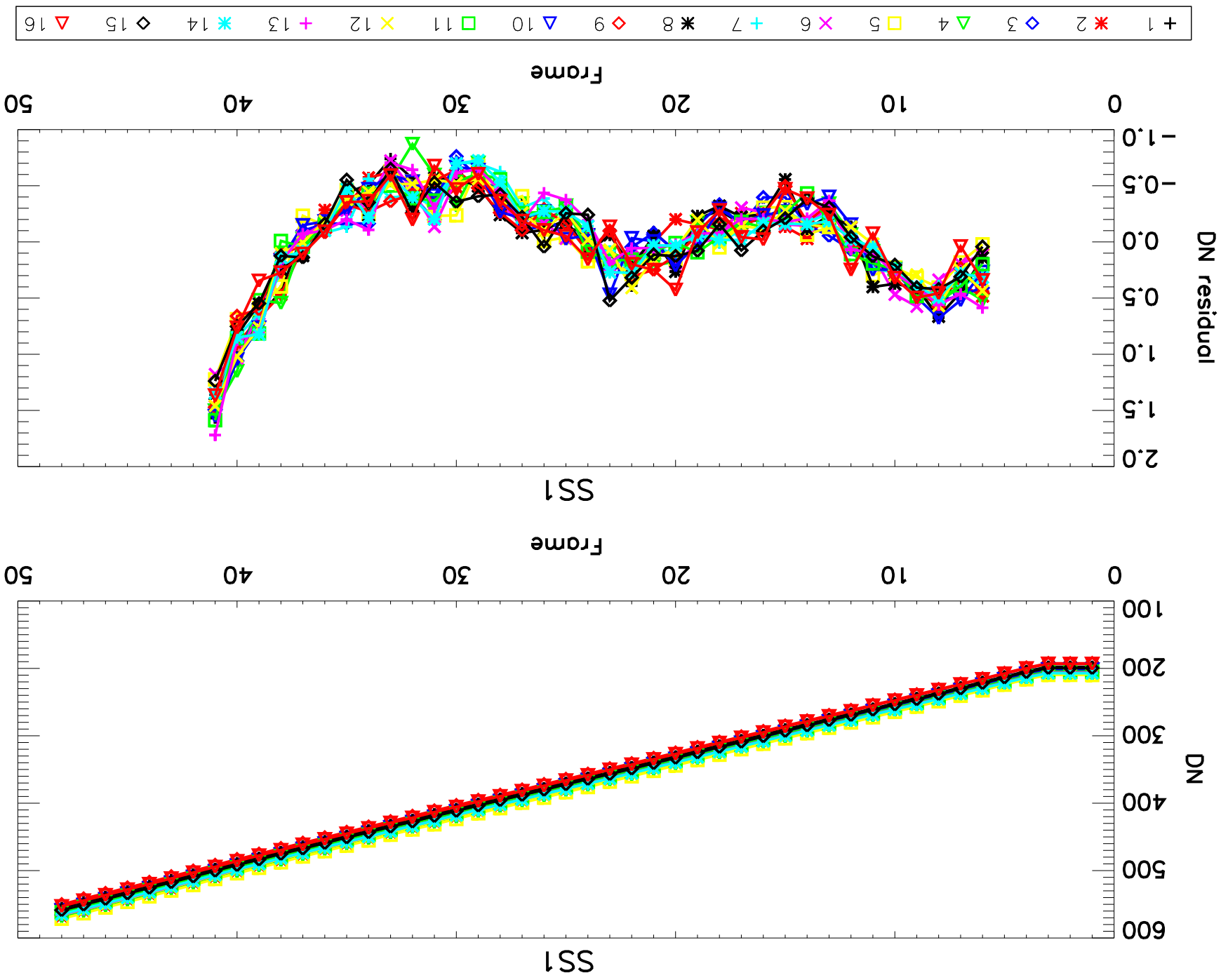
DN vs Frame M3 Collect 1 Low gain



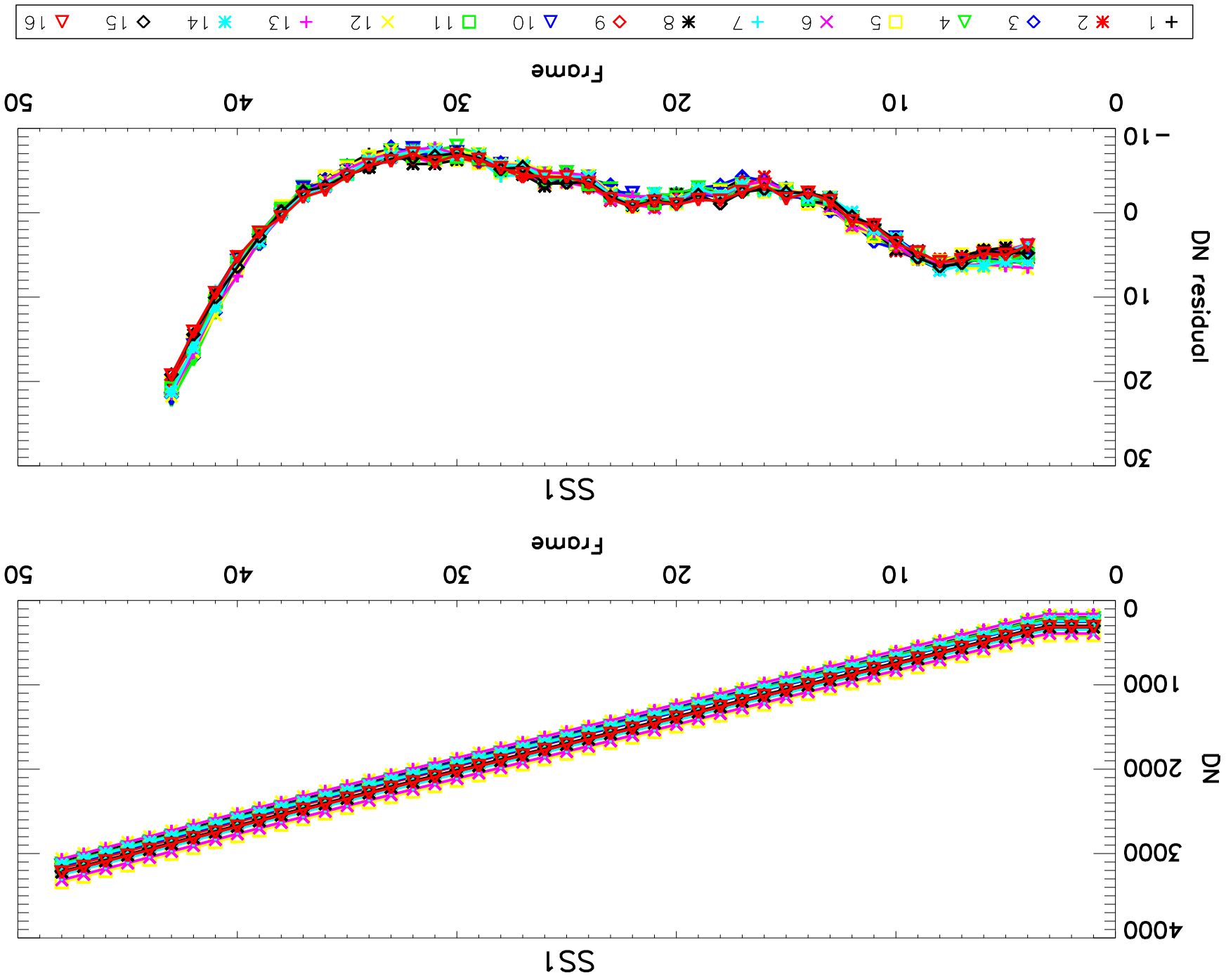
DN vs Frame M3 Collect 1 High gain



DN vs Frame M4 Collect 1 Low gain

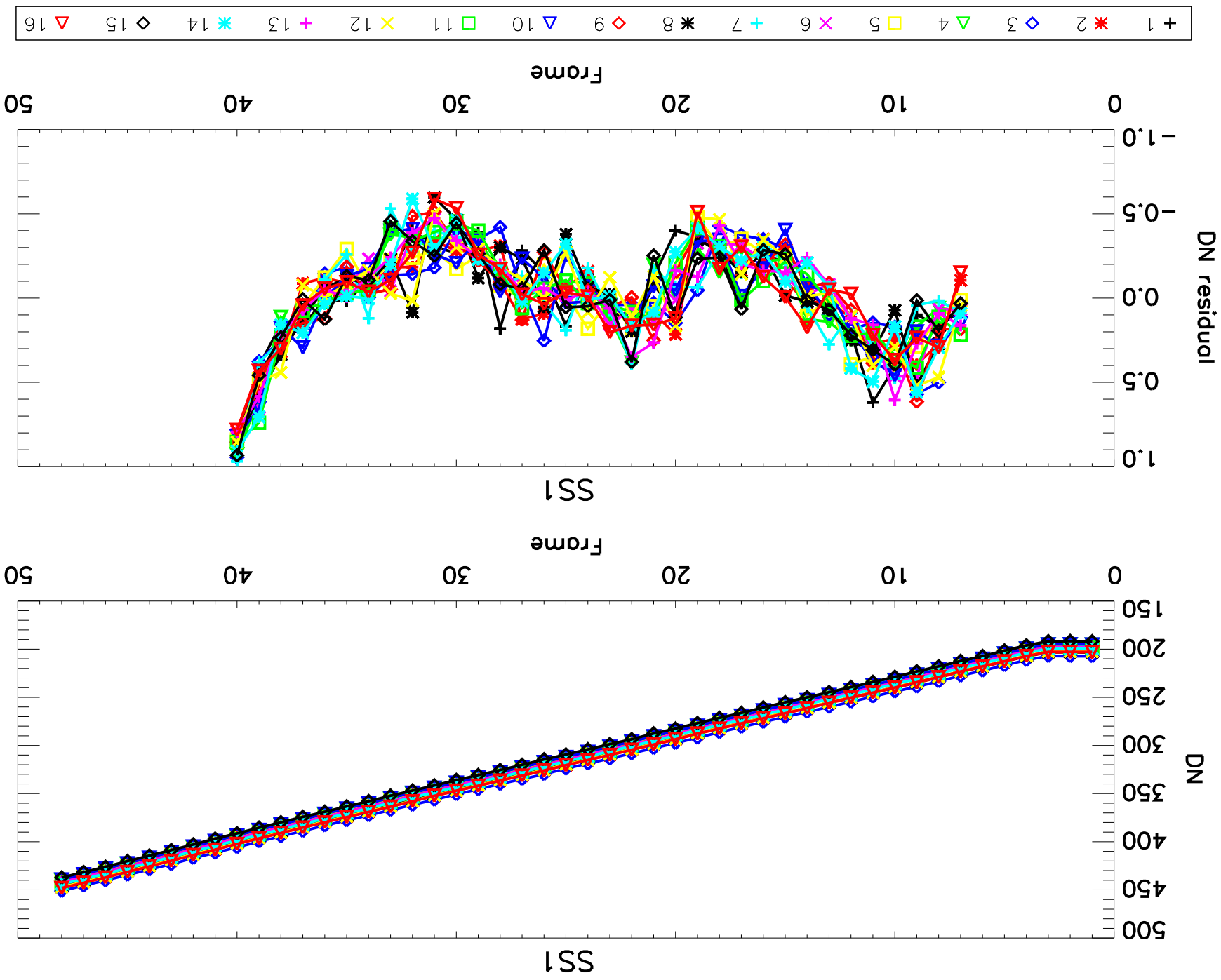


DN vs Frame M4 Collect 1 High gain

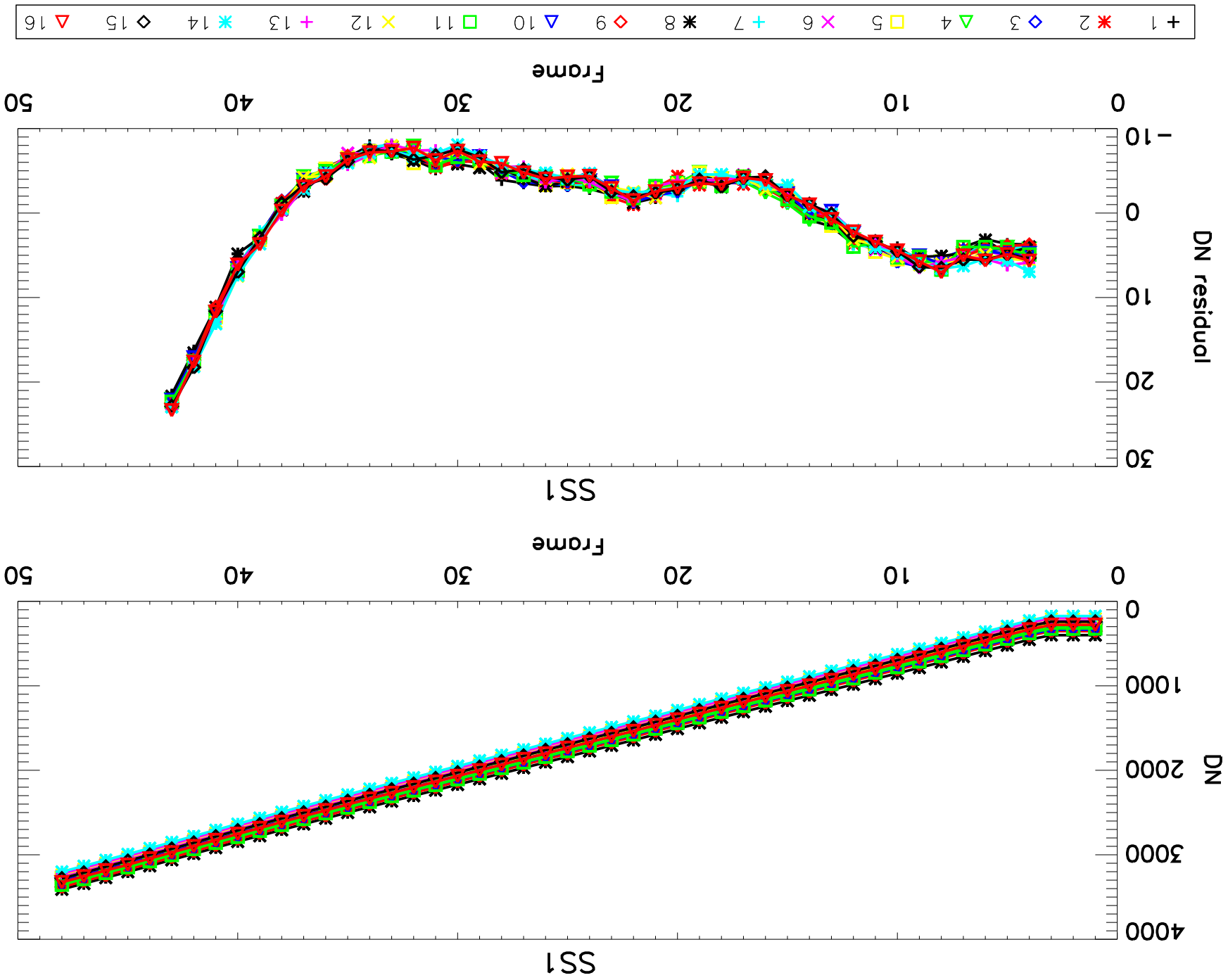




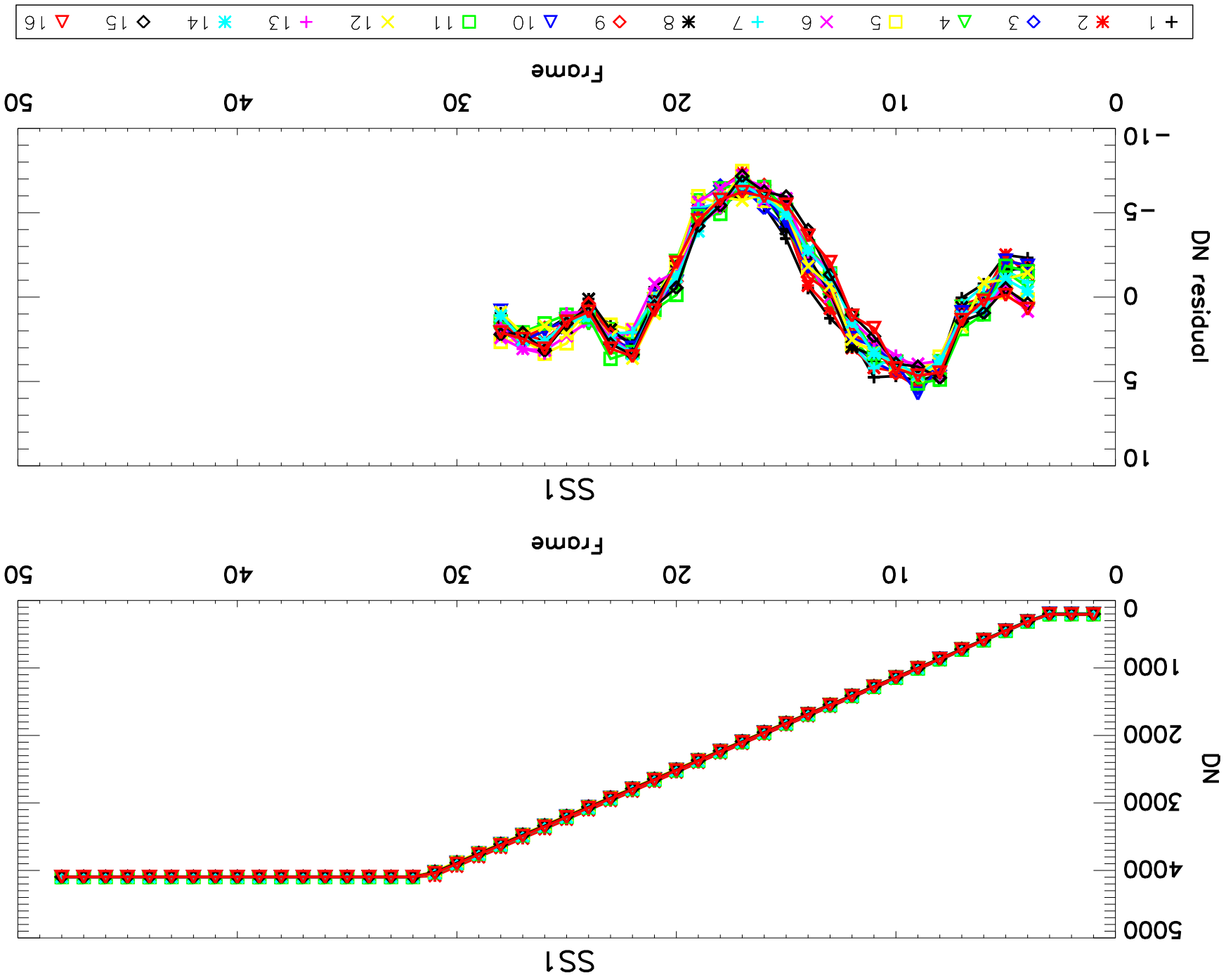
DN vs Frame M5 Collect 1 Low gain



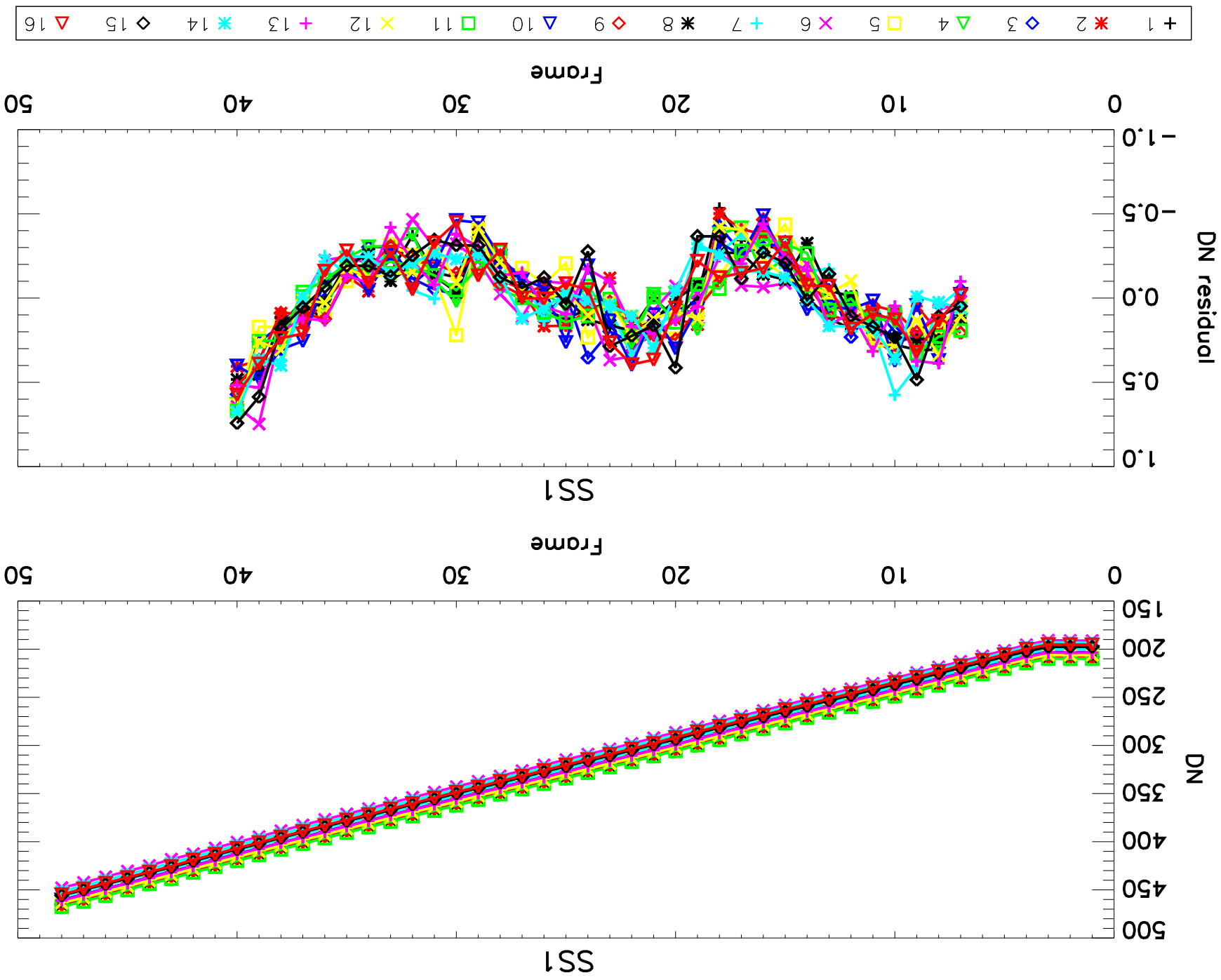
DN vs Frame M5 Collect 1 High gain



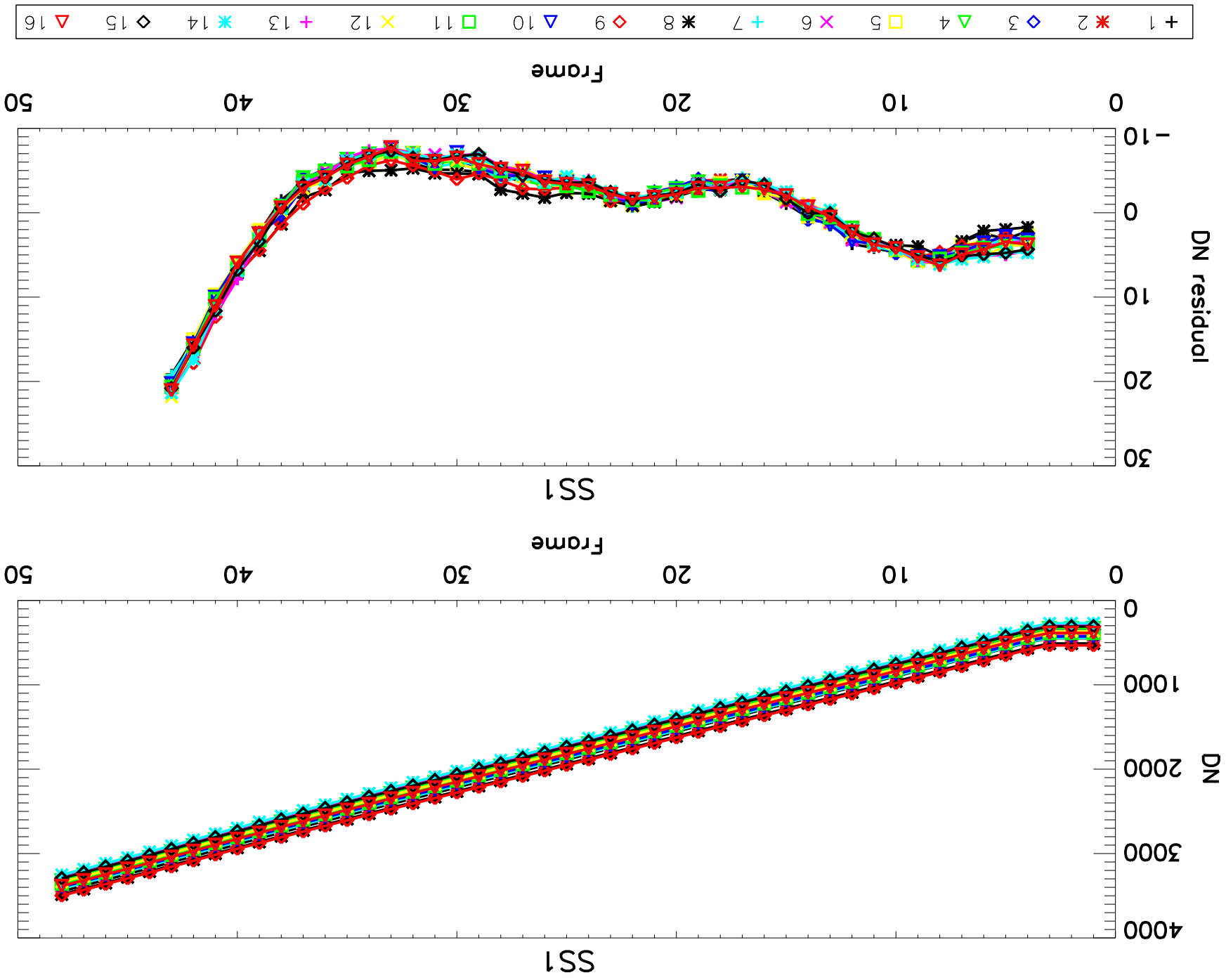
DN vs Frame M6 Collect 1 High gain



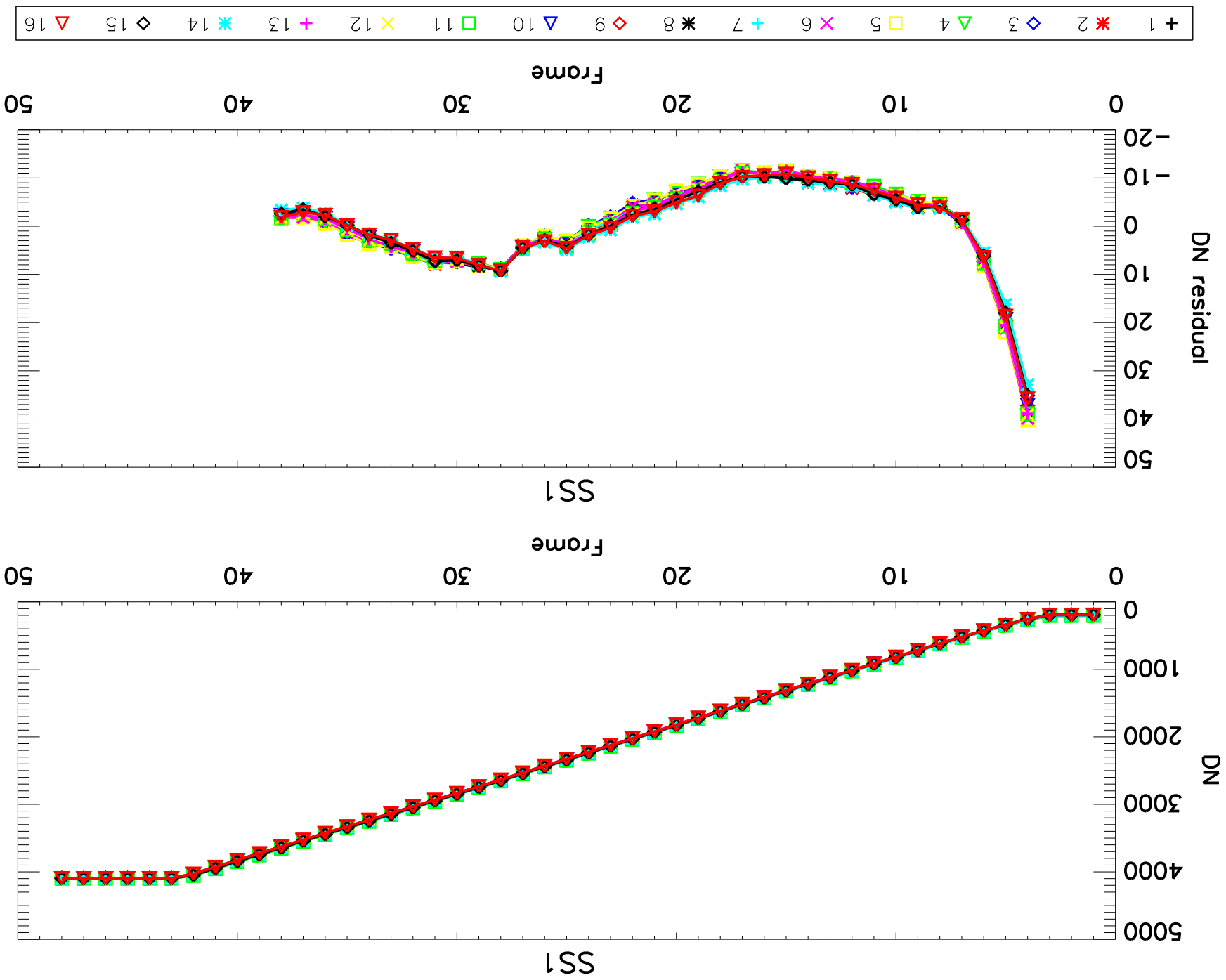
DN vs Frame M7 Collect 1 Low gain



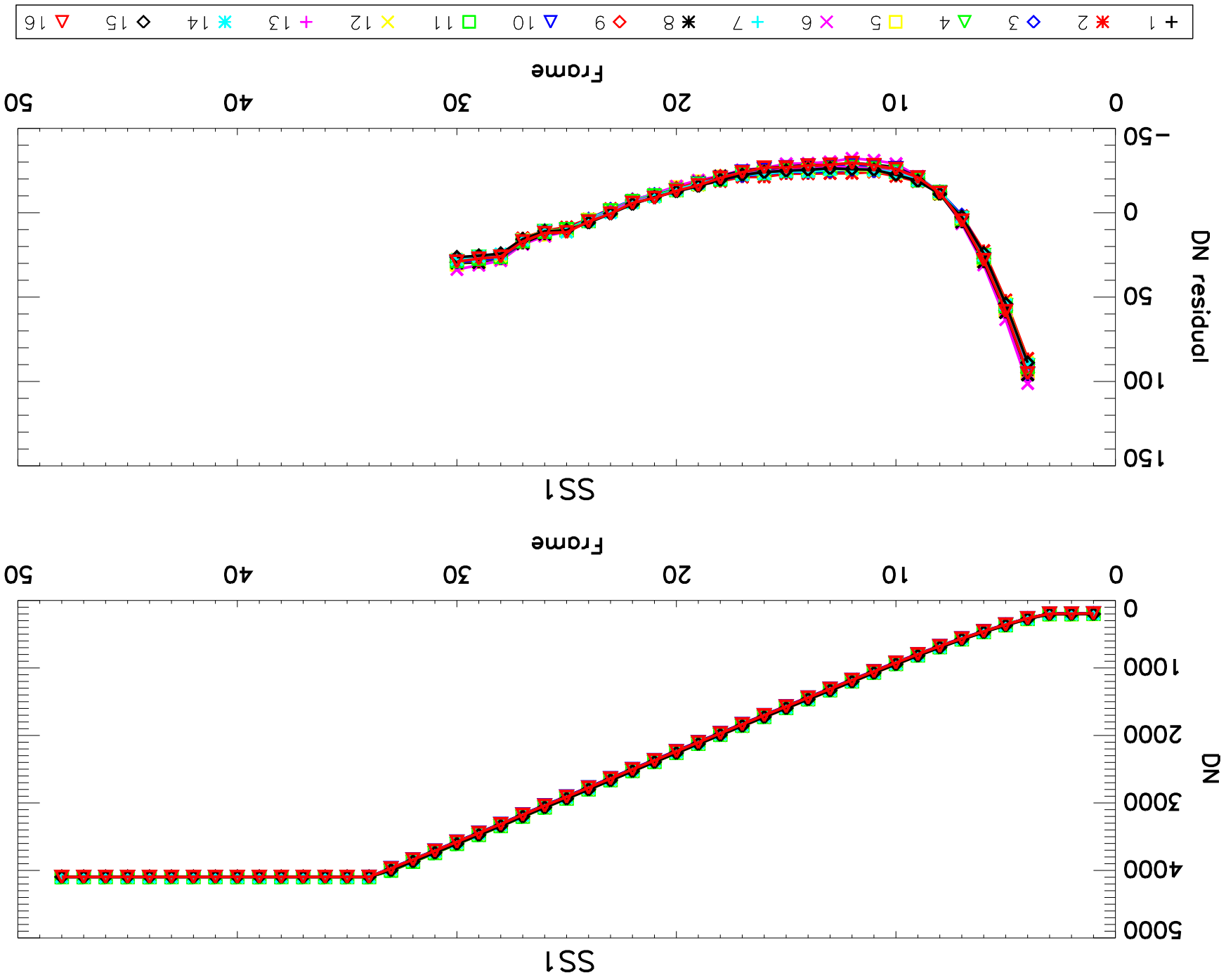
DN vs Frame M7 Collect 1 High gain



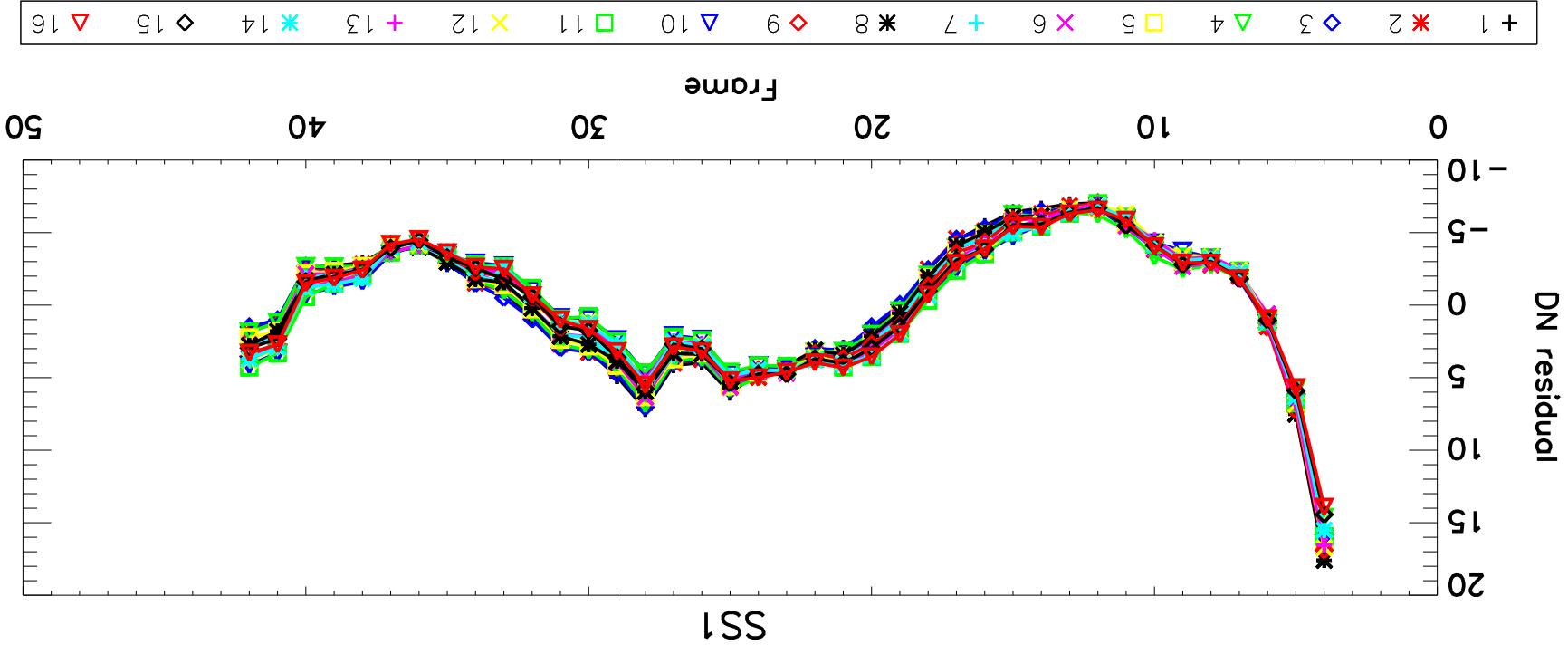
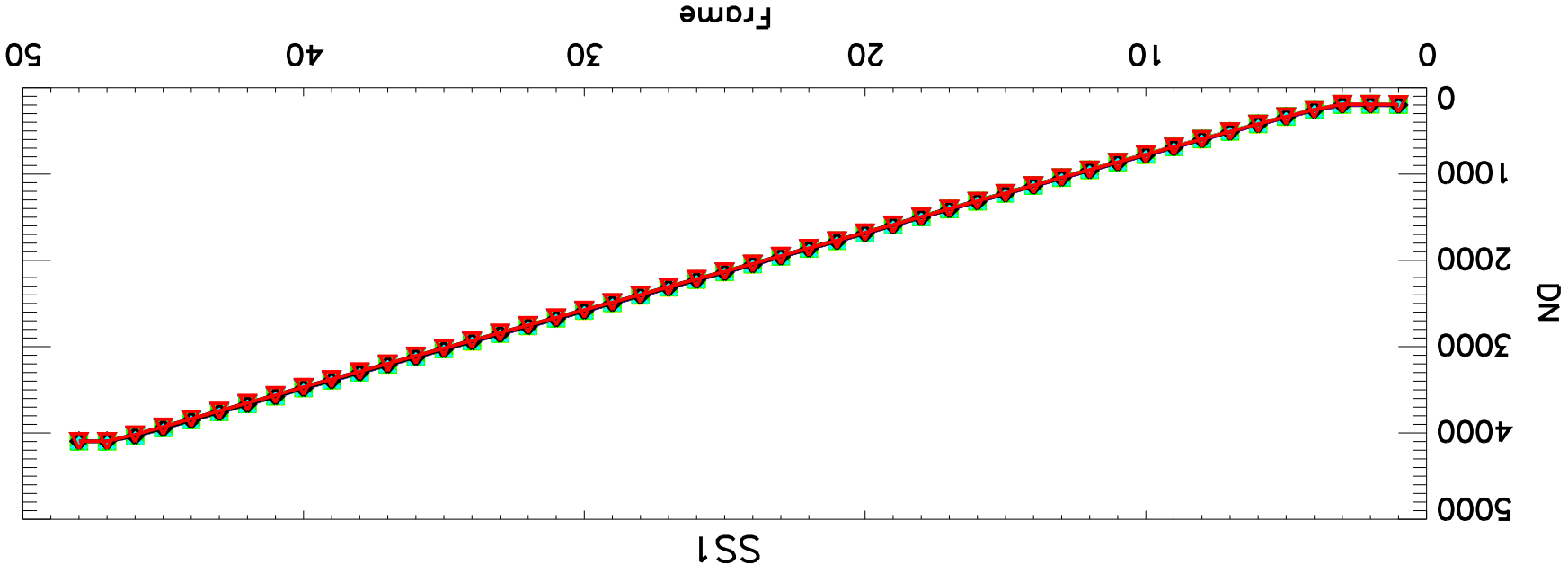
DN vs Frame M8 Collect 1 High gain



DN vs Frame M9 Collect 1 High gain

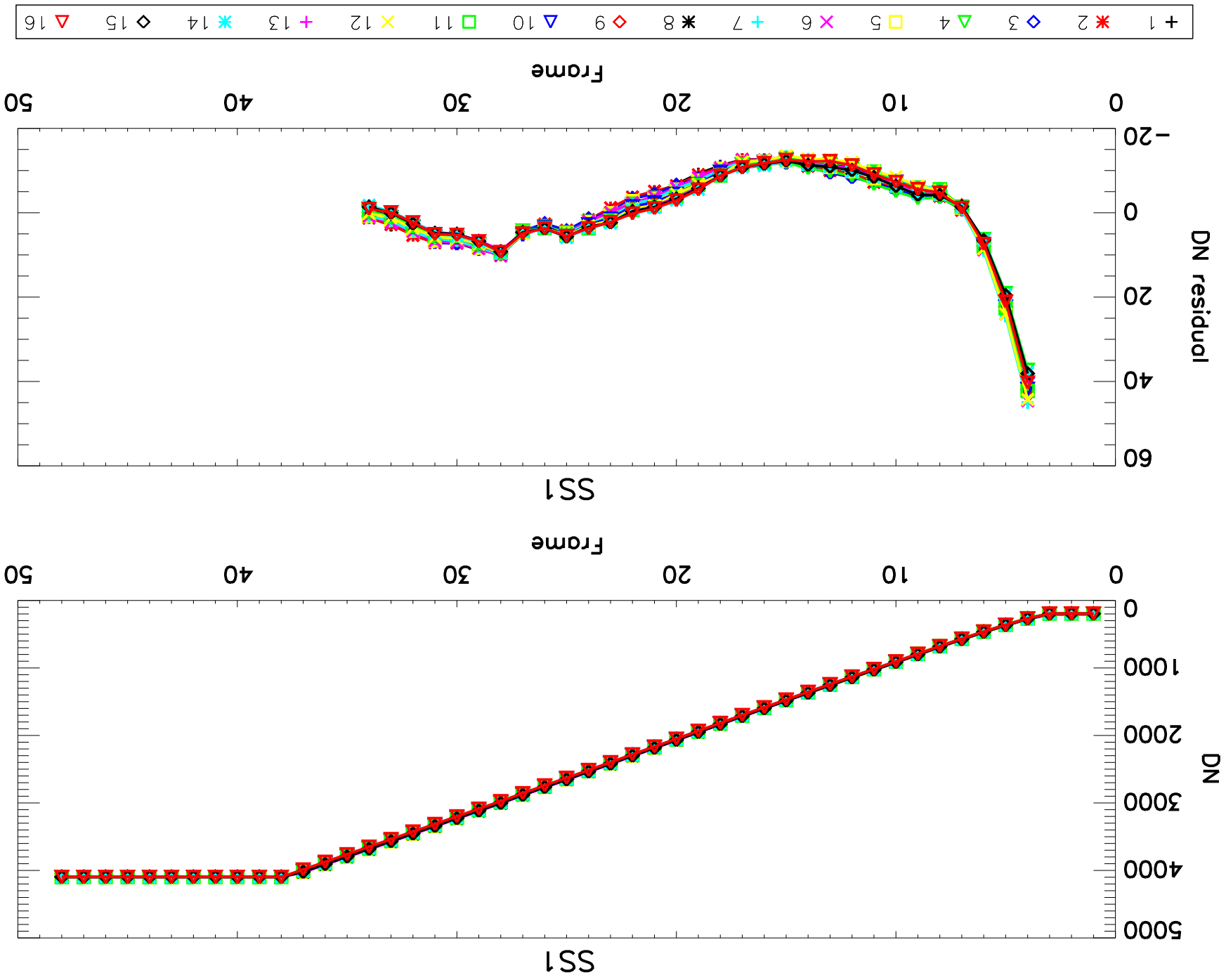


DN vs Frame M10 Collect 1 High gain

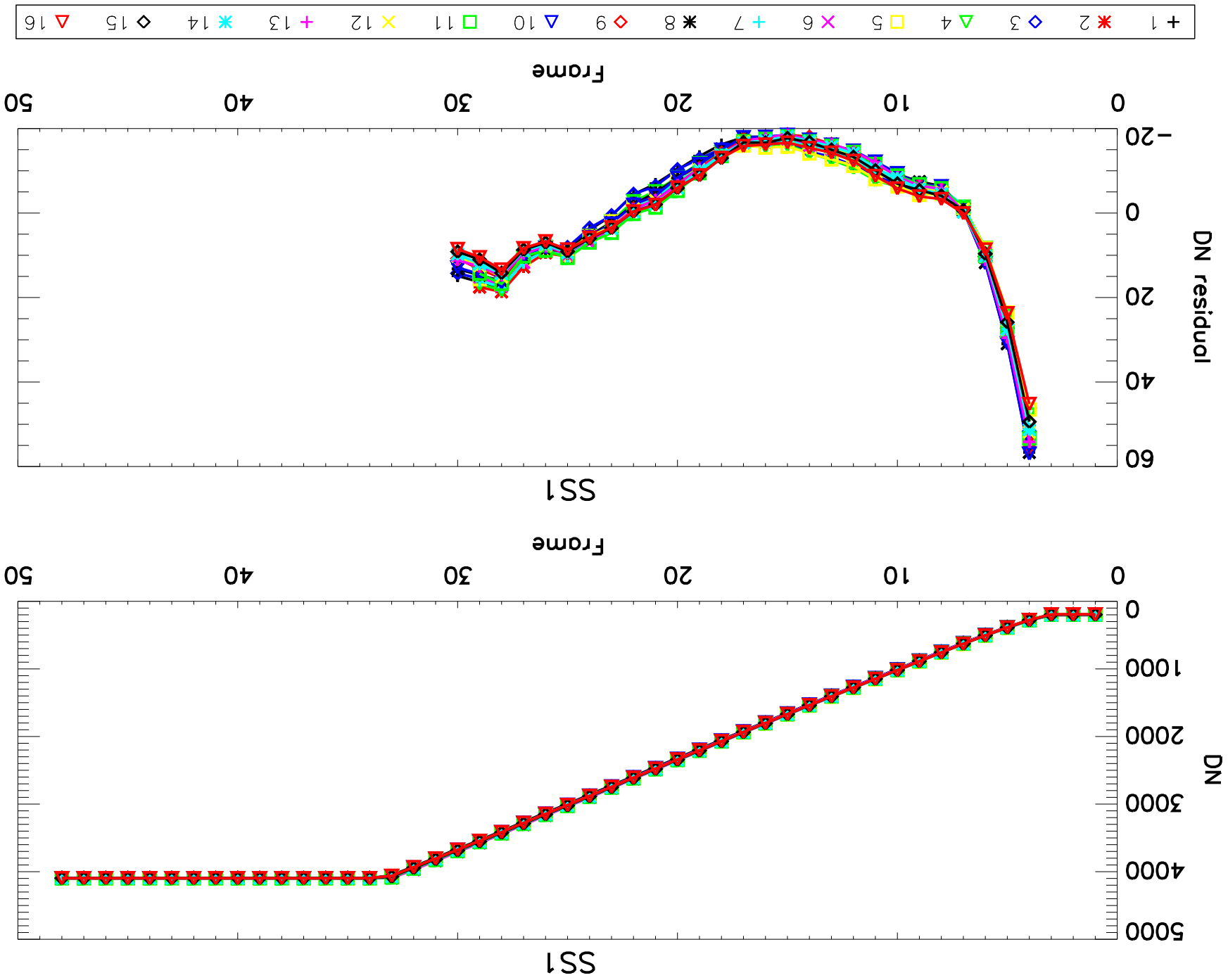




DN vs Frame M11 Collect 1 High gain

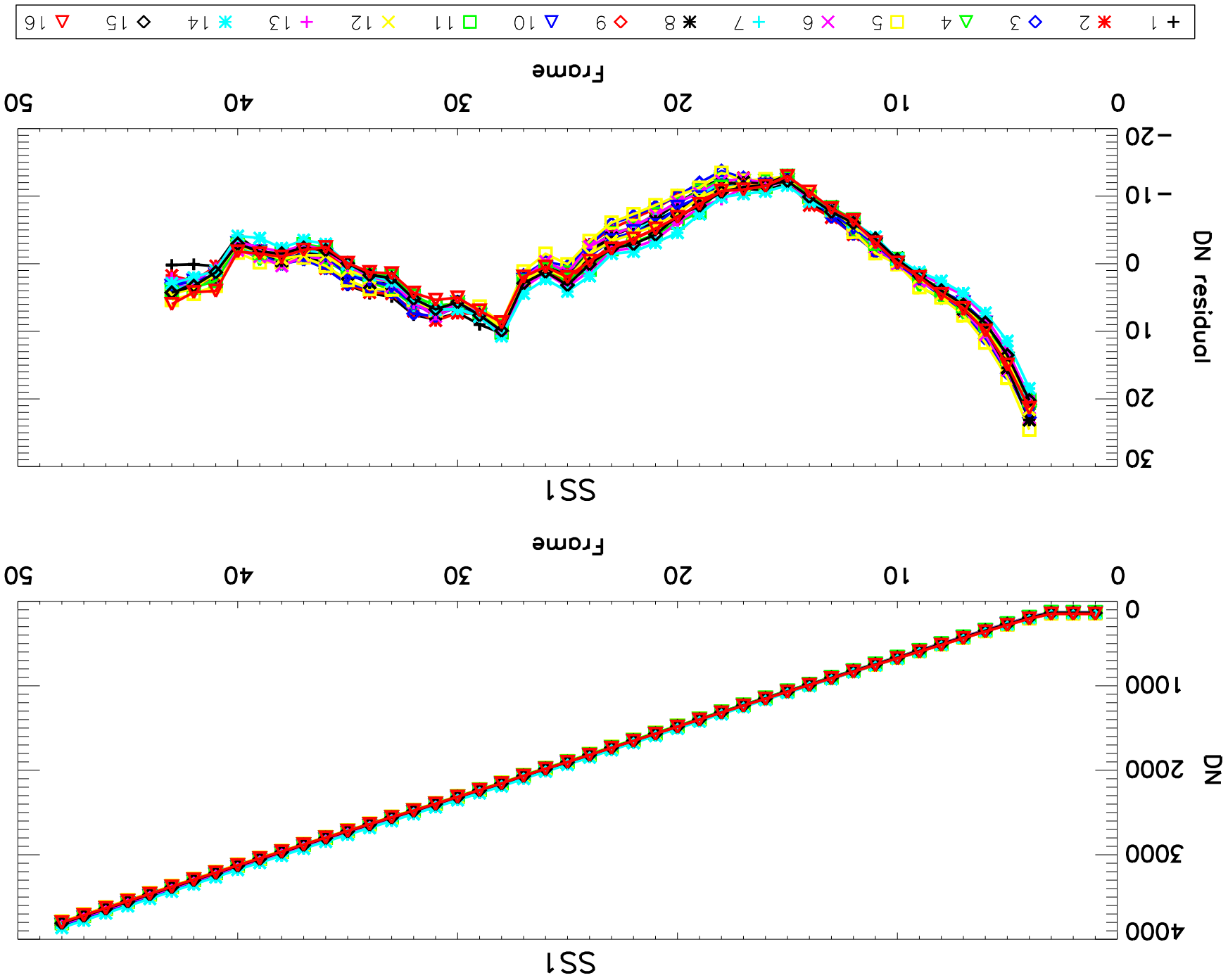


DN vs Frame M12 Collect 1 High gain

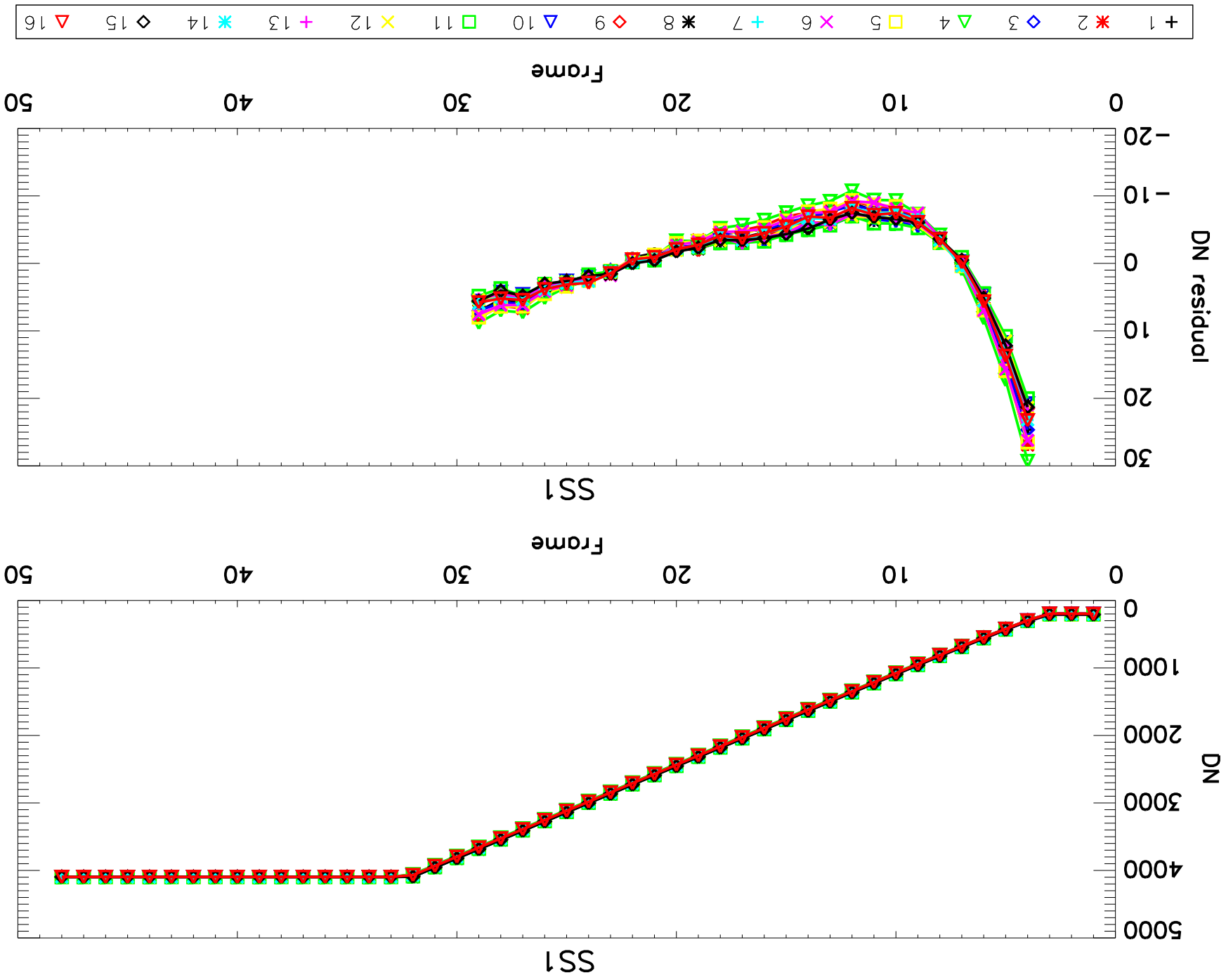




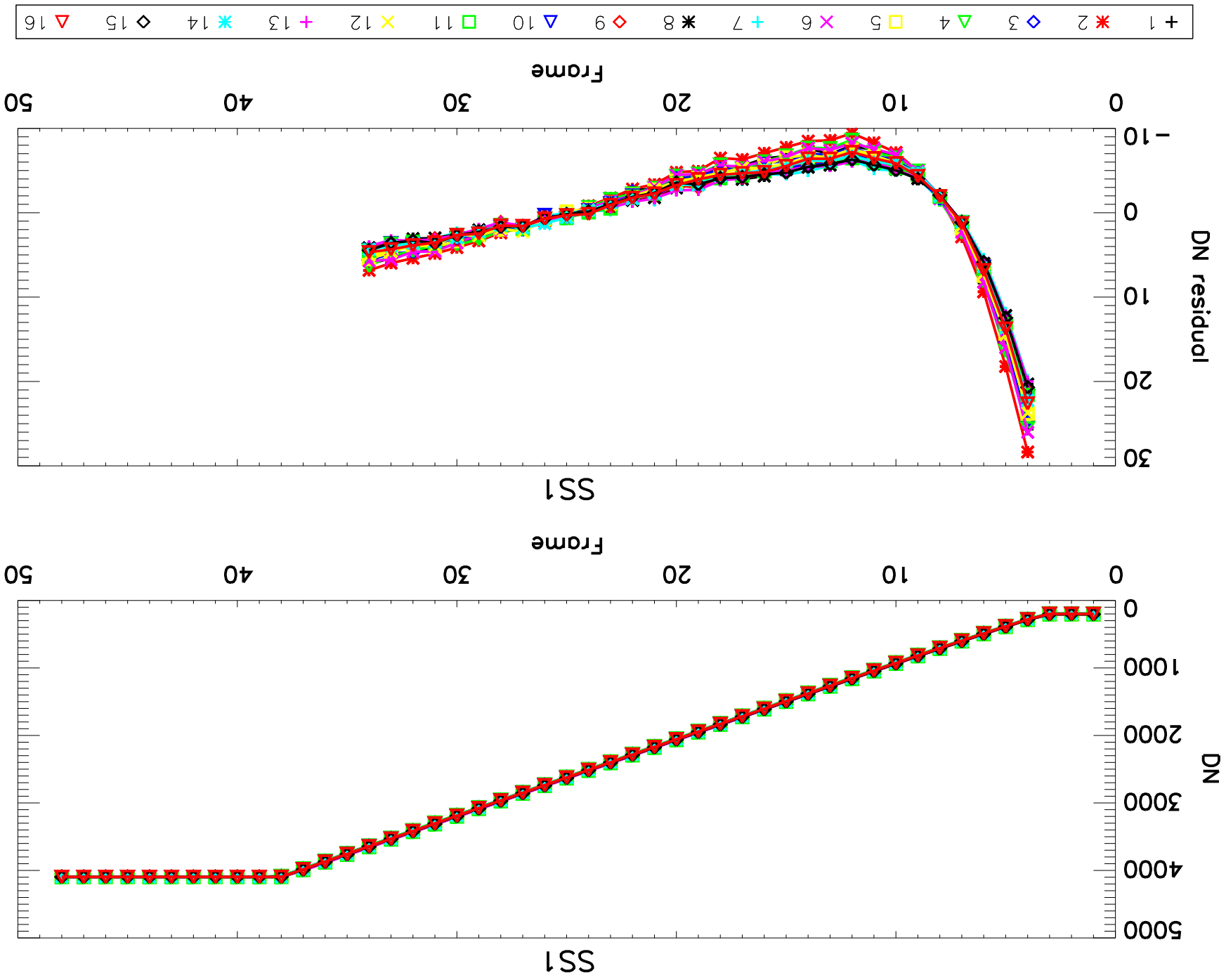
DN vs Frame M13 Collect 1 High gain



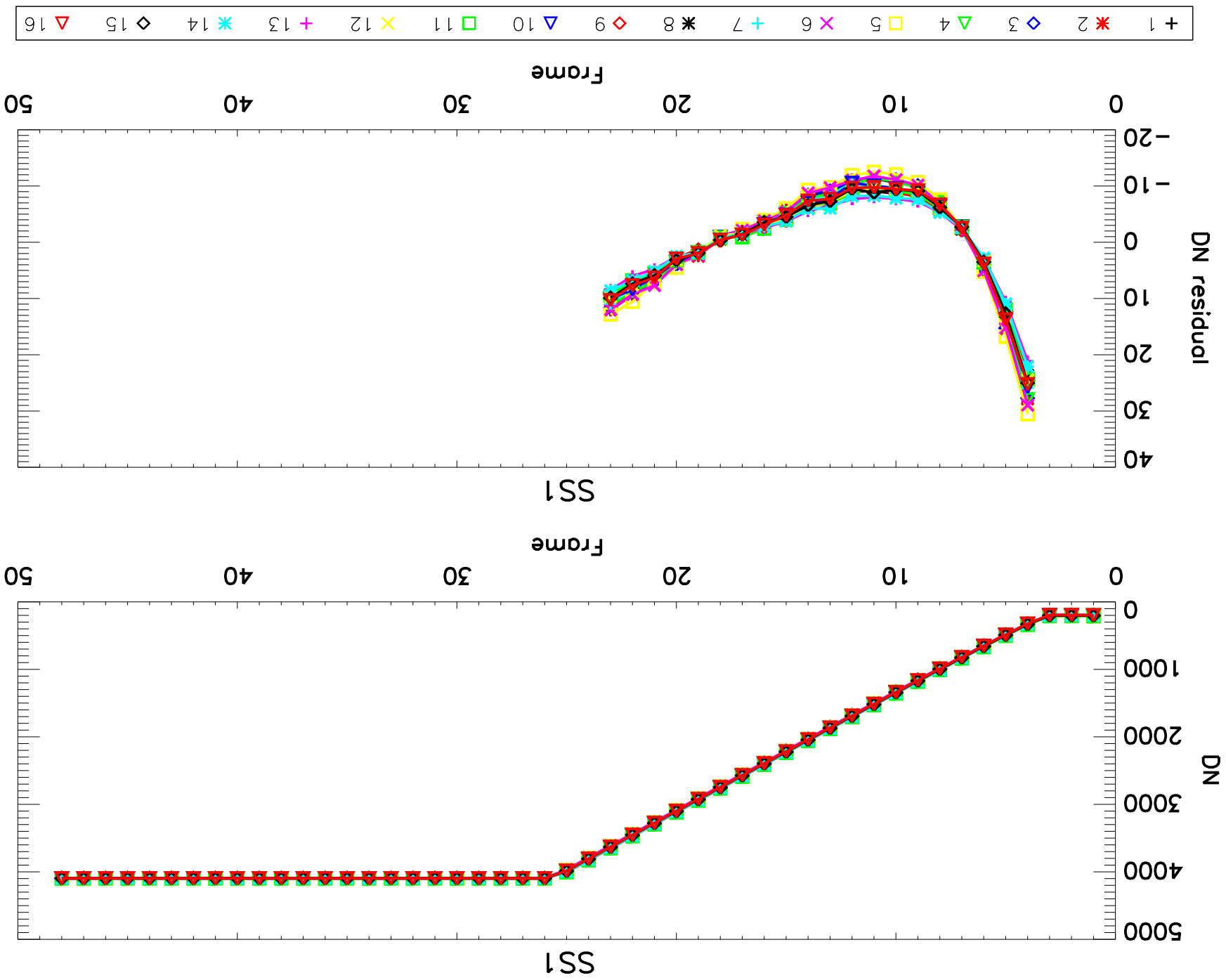
DN vs Frame M14 Collect 1 High gain



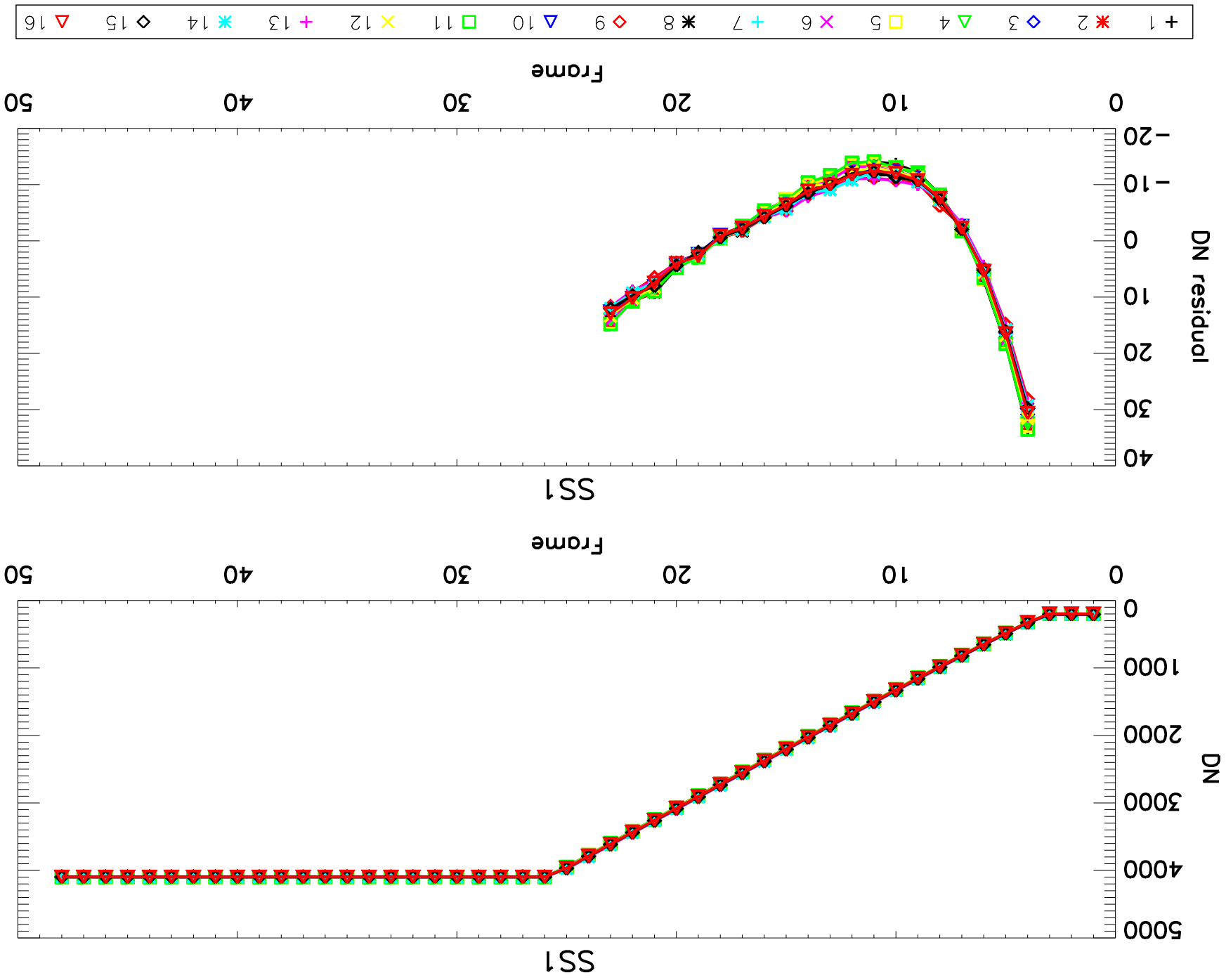
DN vs Frame M15 Collect 1 High gain



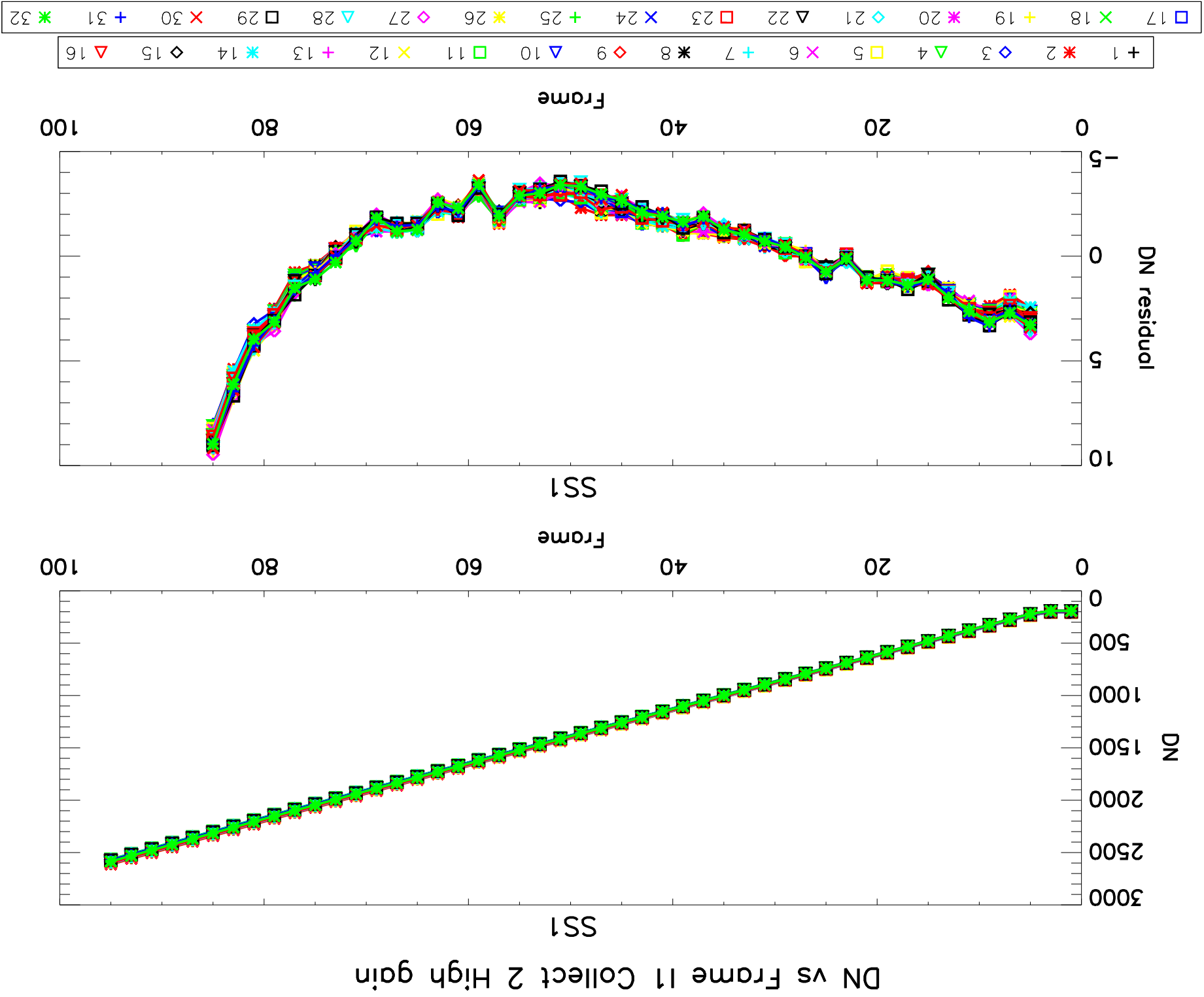
DN vs Frame M16A Collect 1 High gain



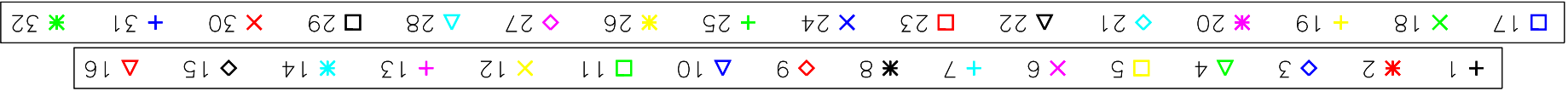
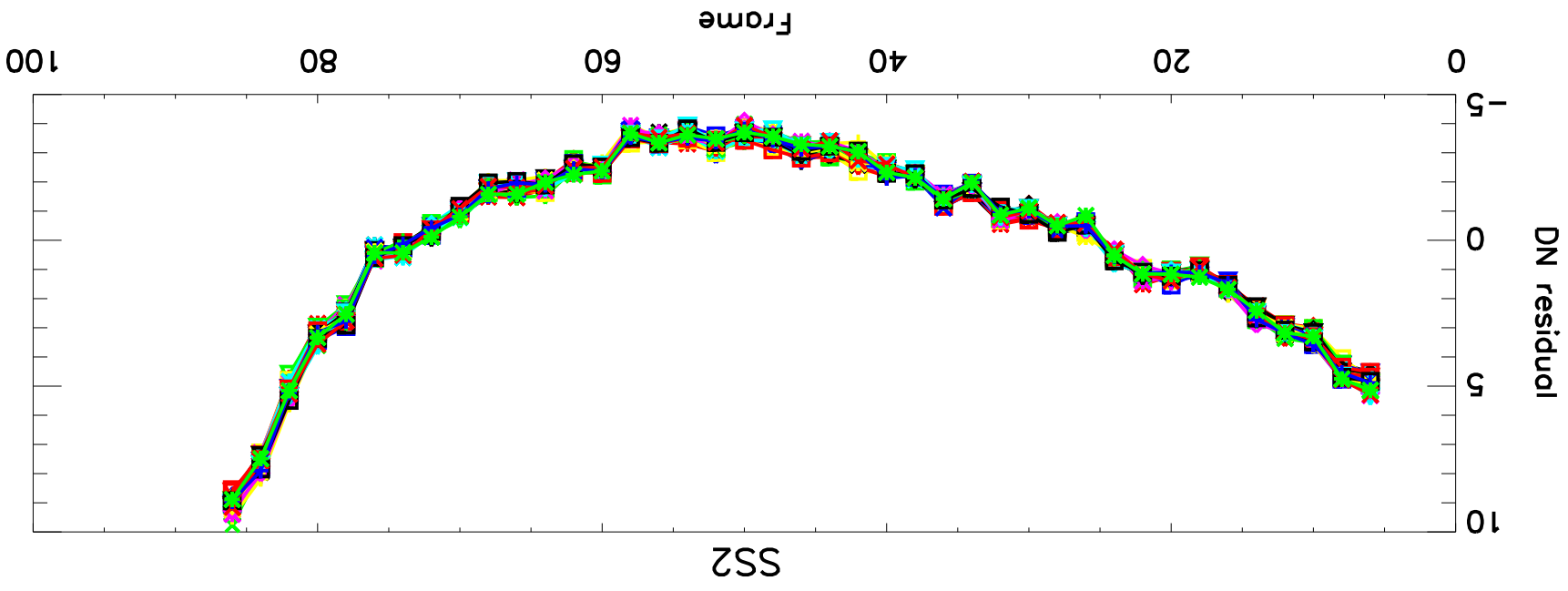
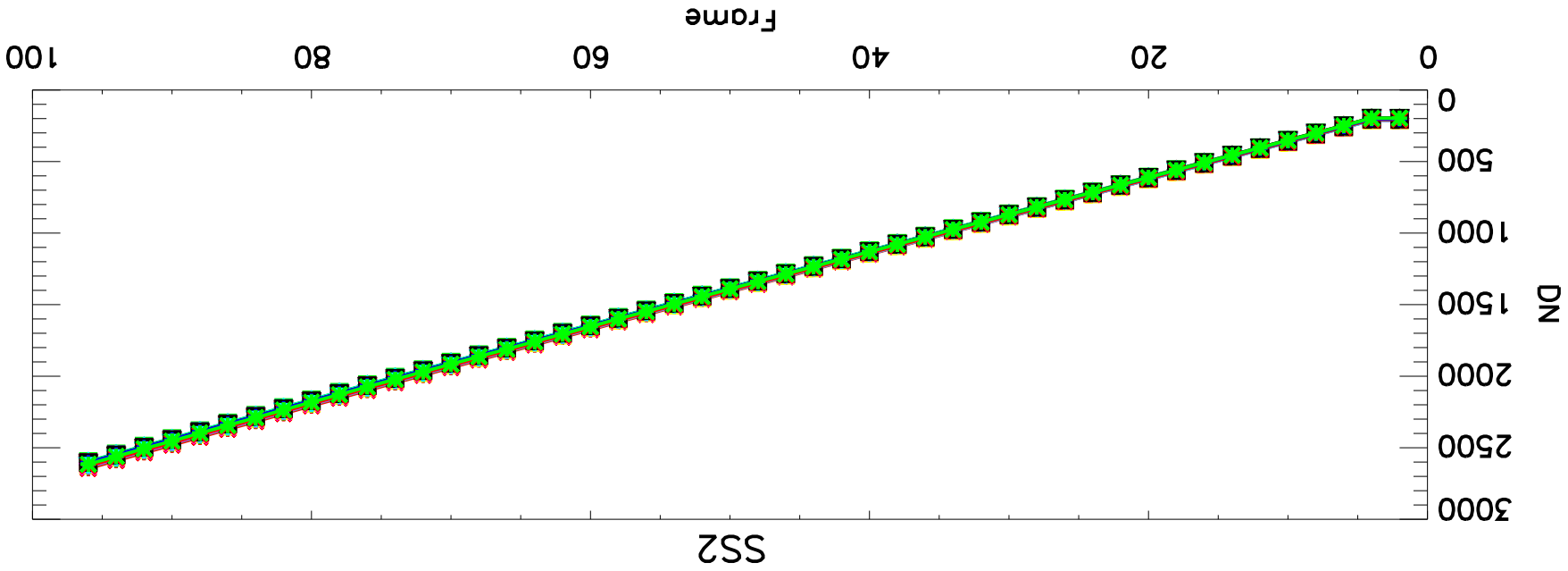
DN vs Frame M16B Collect 1 High gain



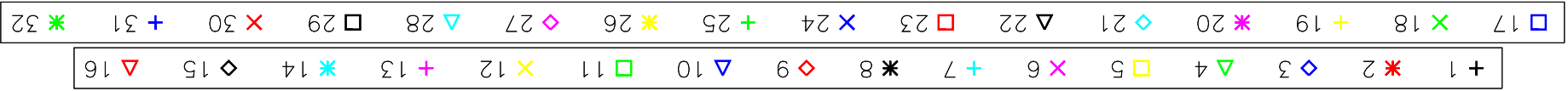
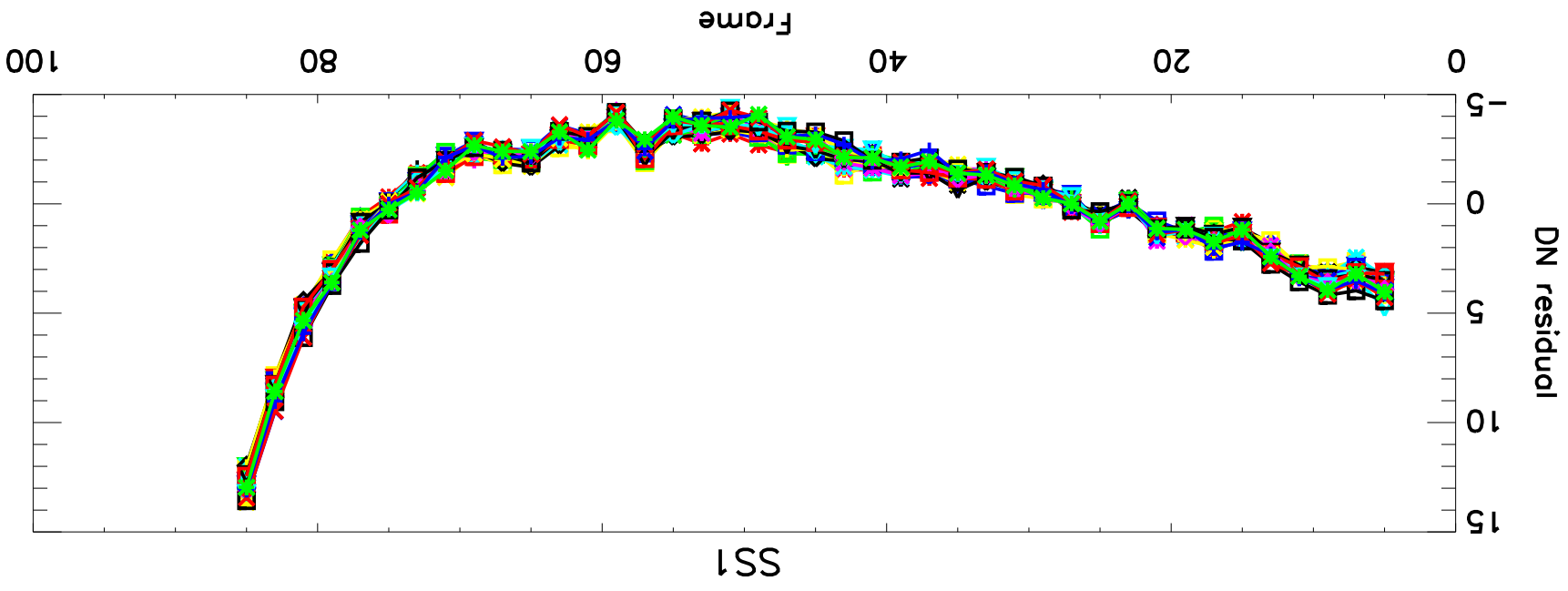
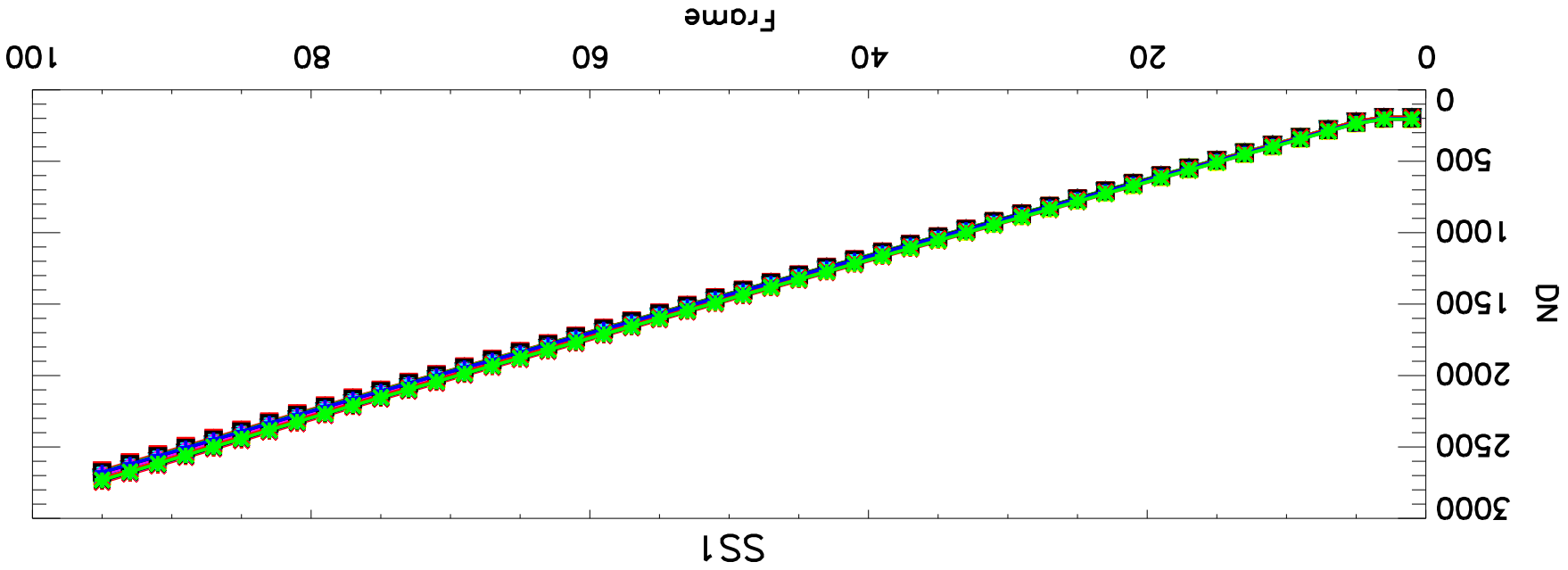




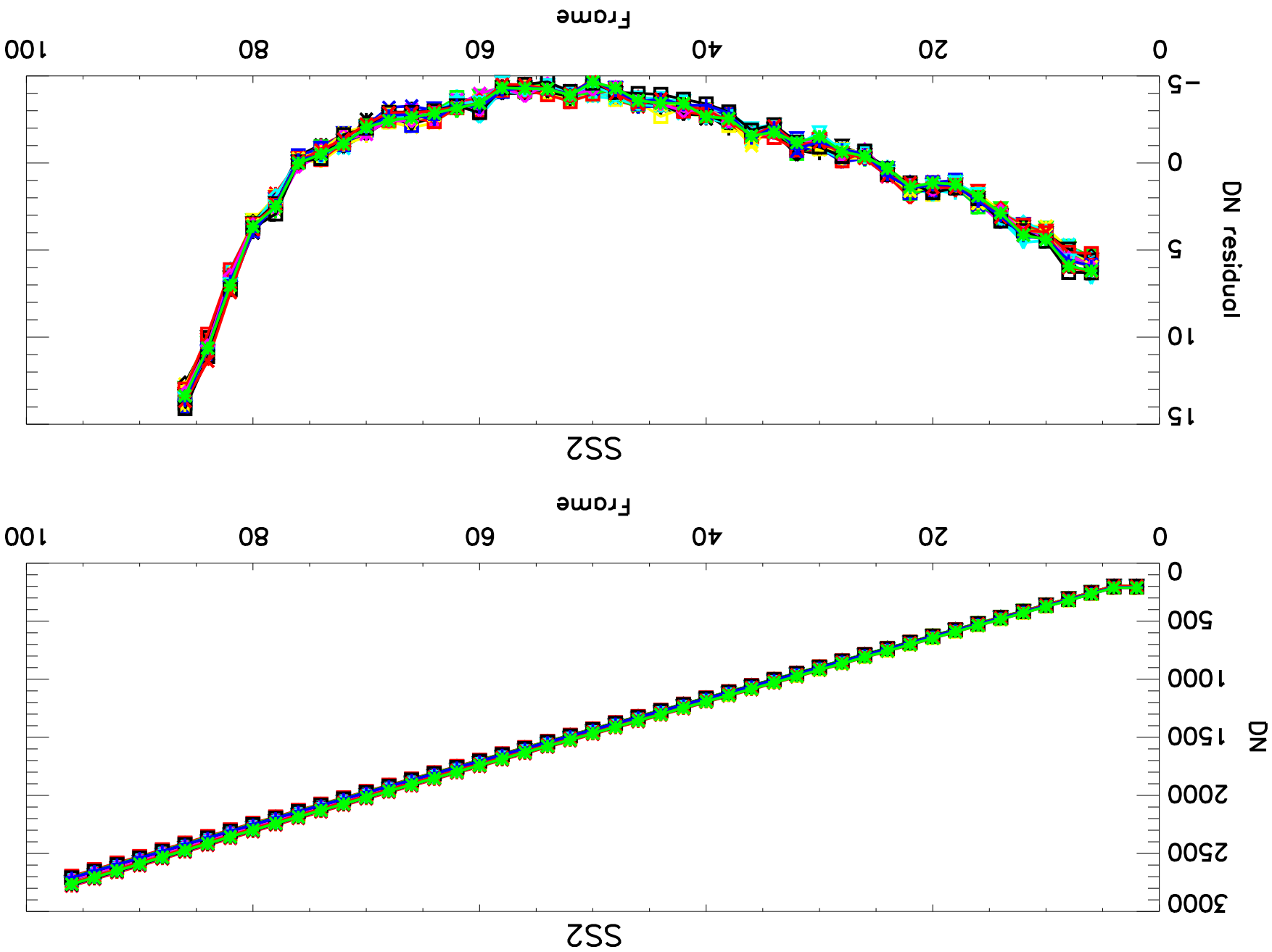
DN vs Frame 11 Collect 2 High gain



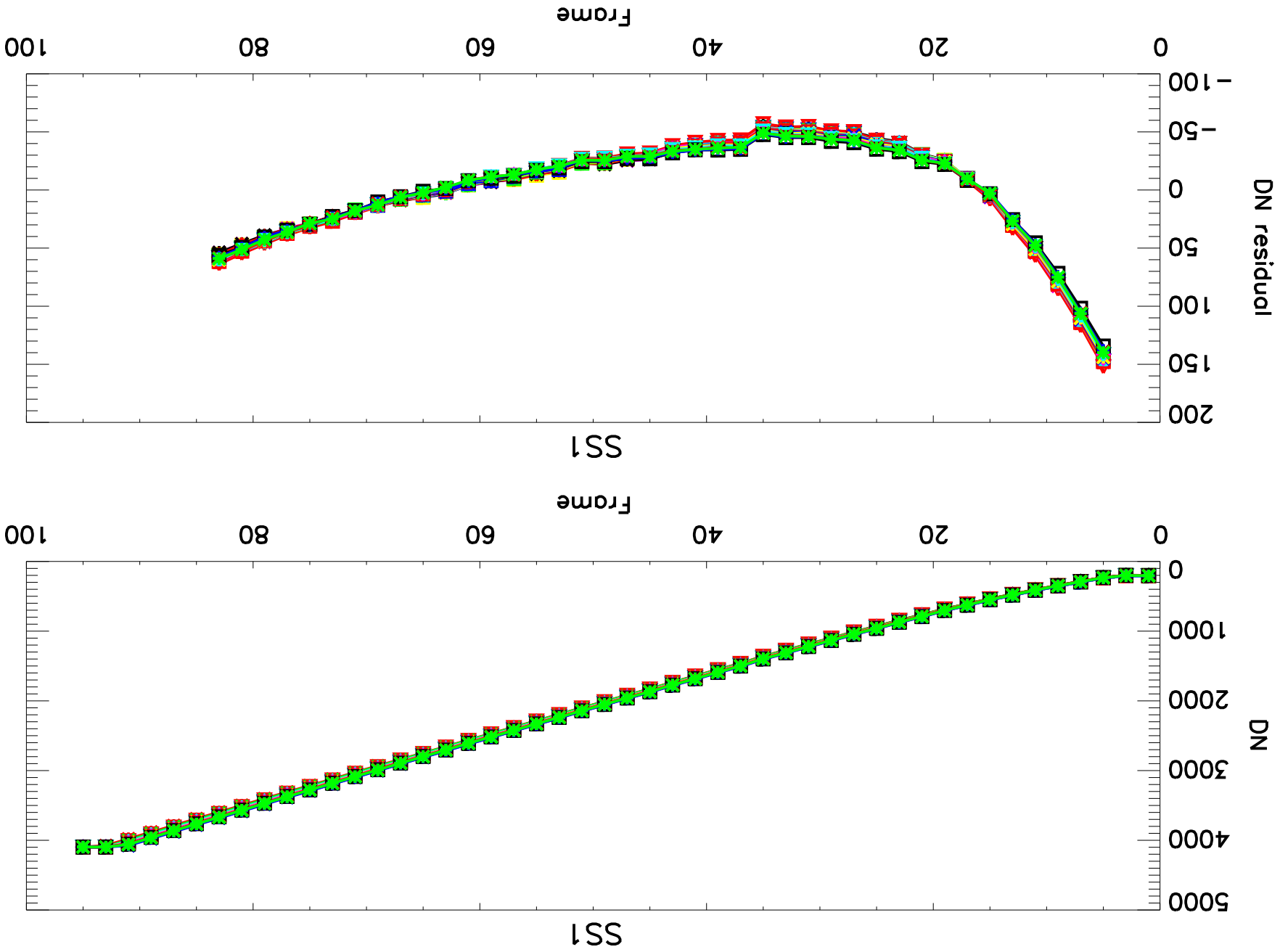
DN vs Frame 12 Collect 2 High gain



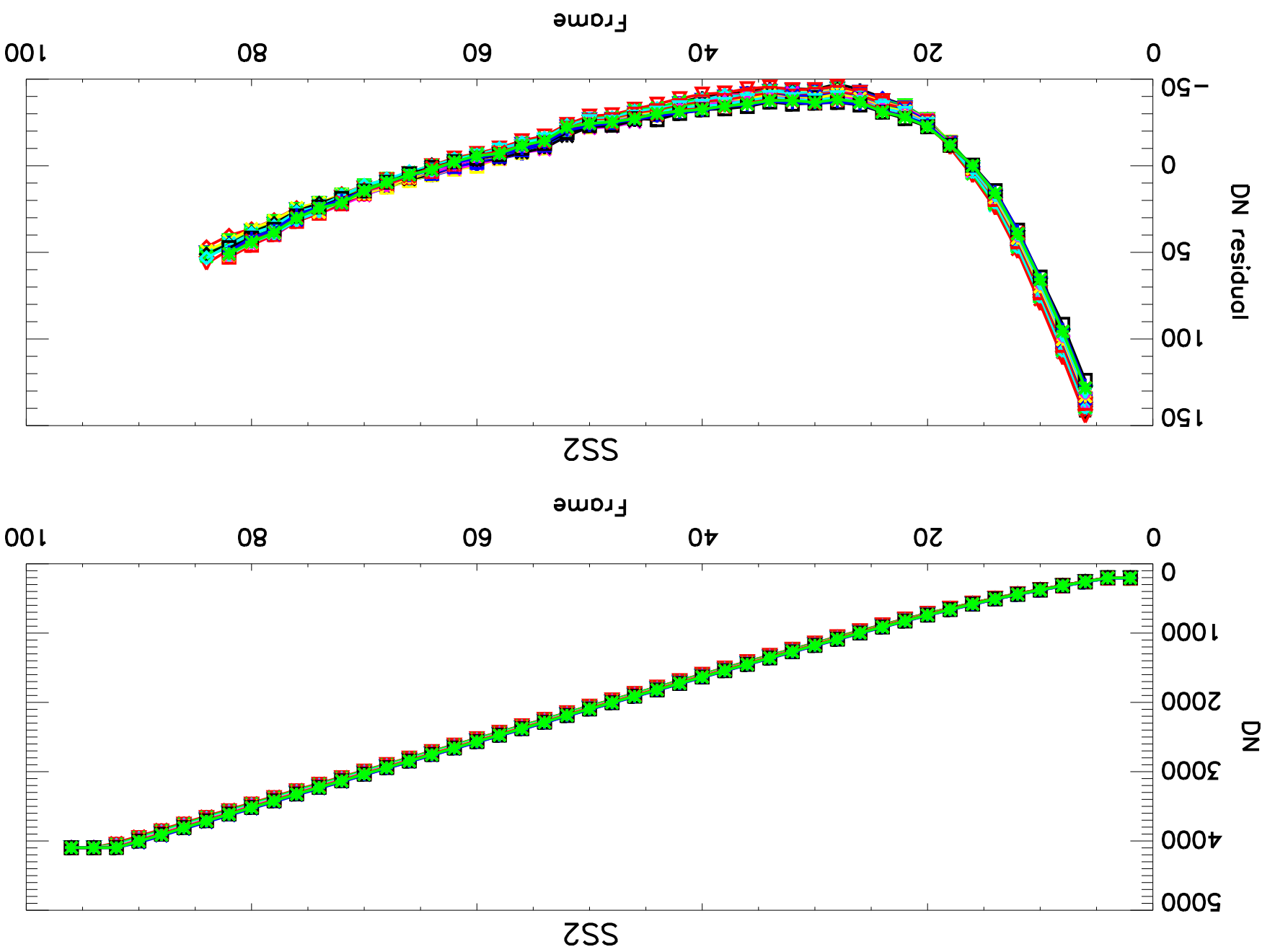
DN vs Frame 12 Collect 2 High gain



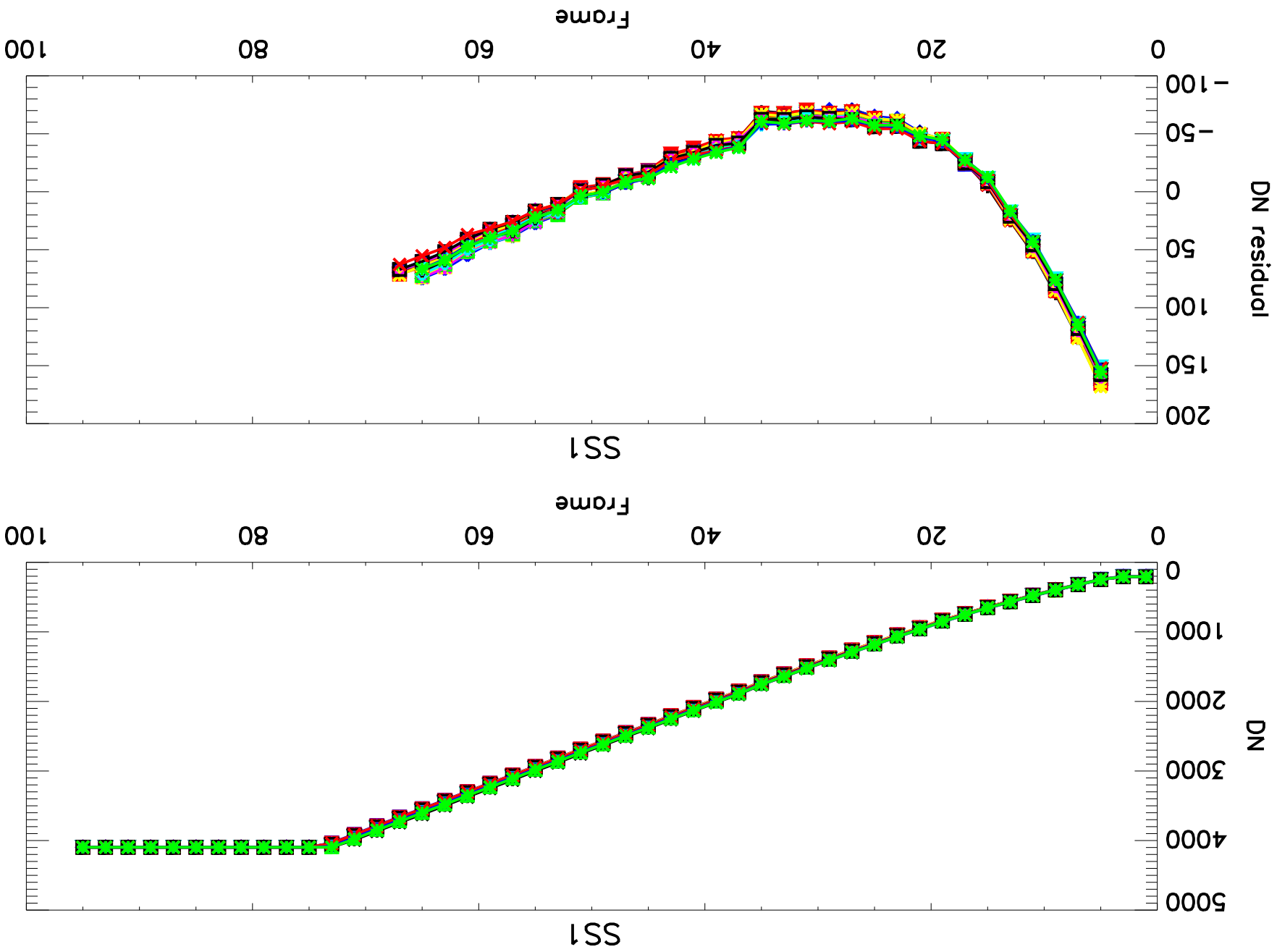
DN vs Frame 13 Collect 2 High gain



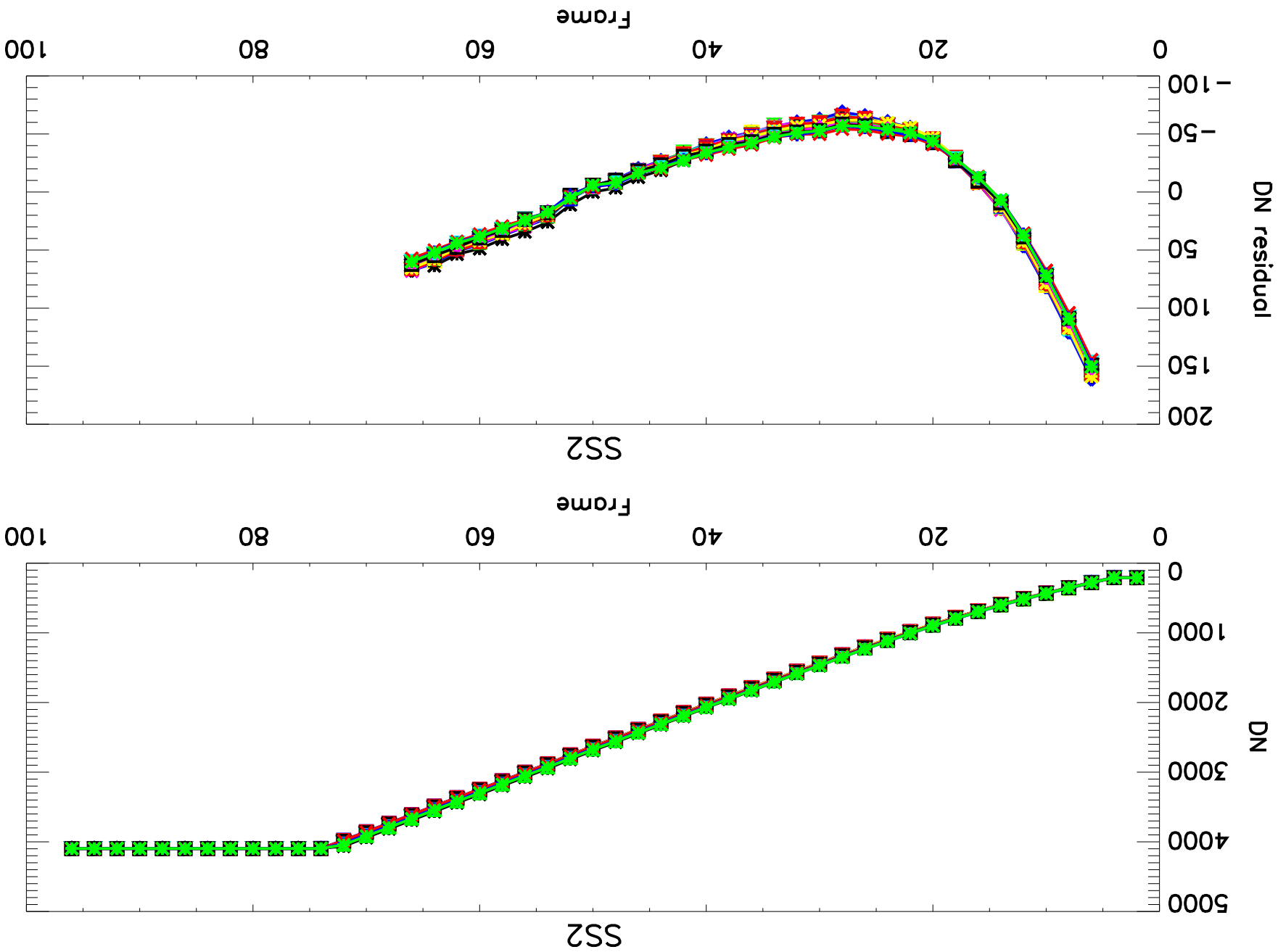
DN vs Frame 13 Collect 2 High gain



DN vs Frame 14 Collect 2 High gain

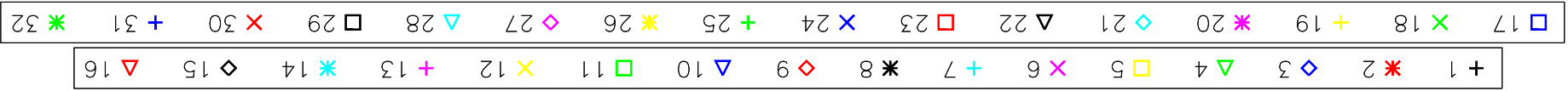
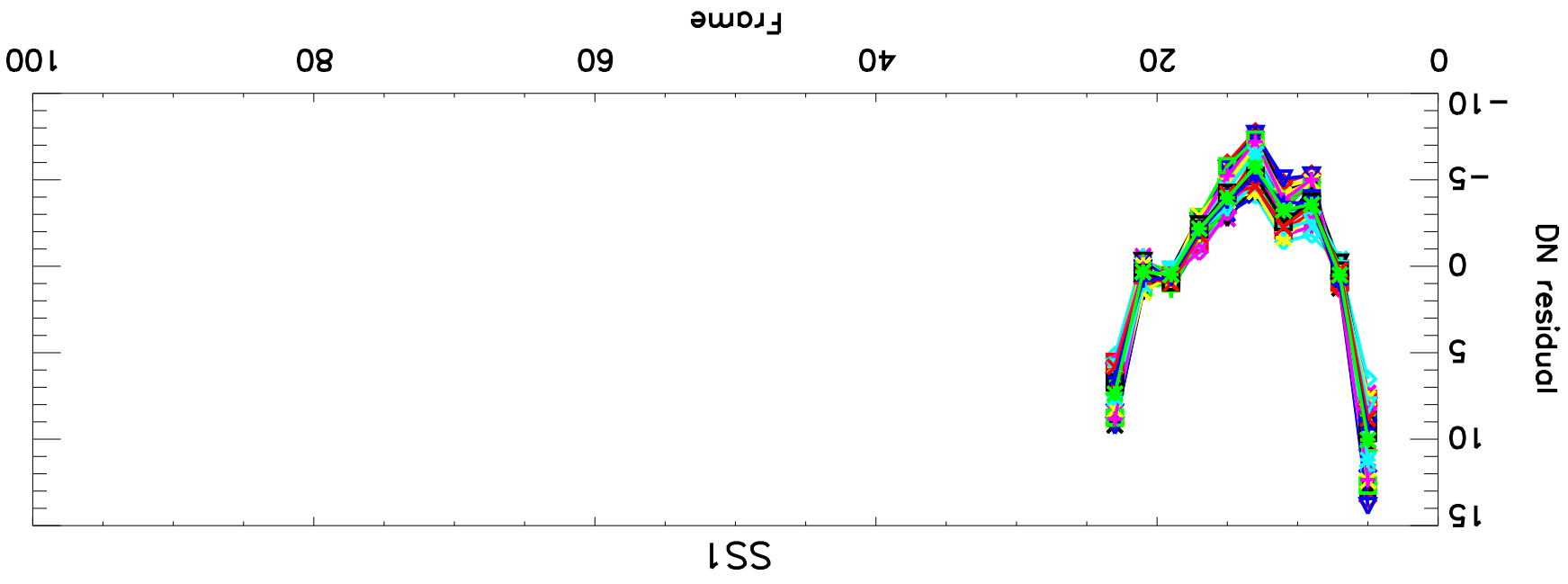
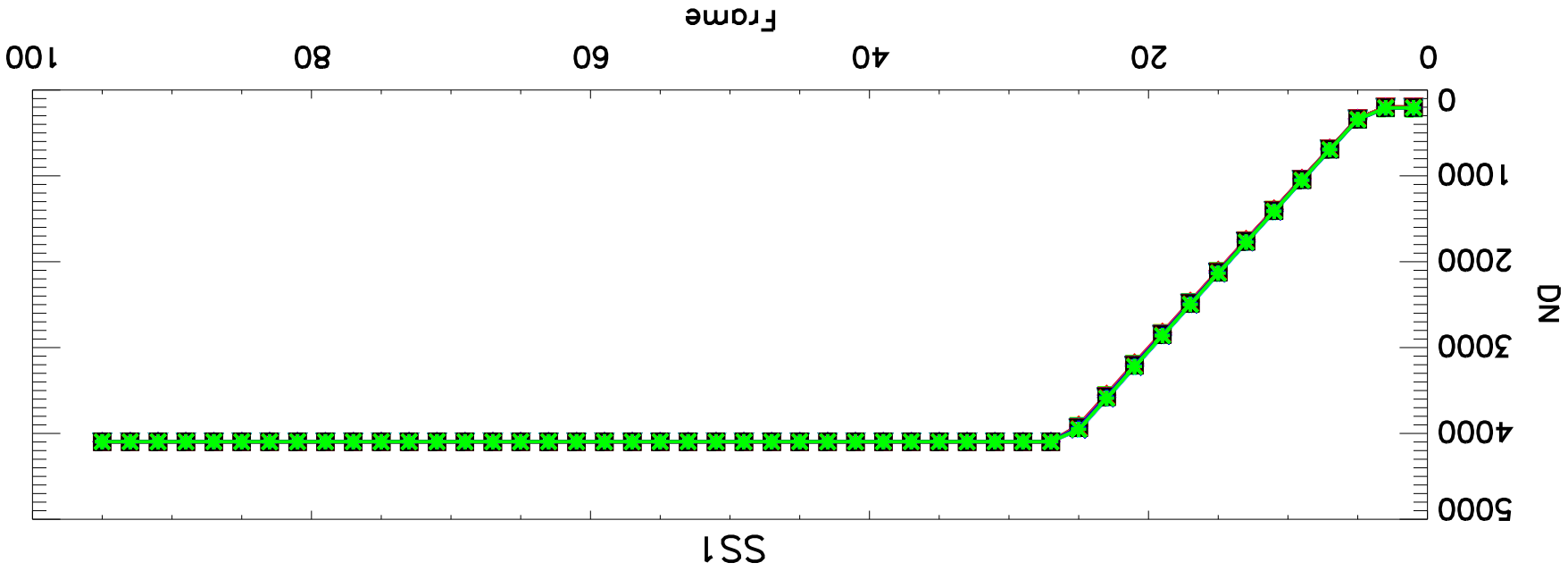


DN vs Frame 14 Collect 2 High gain

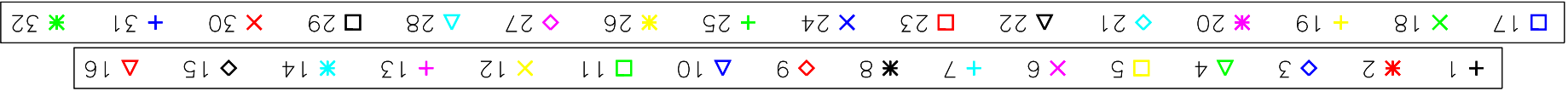
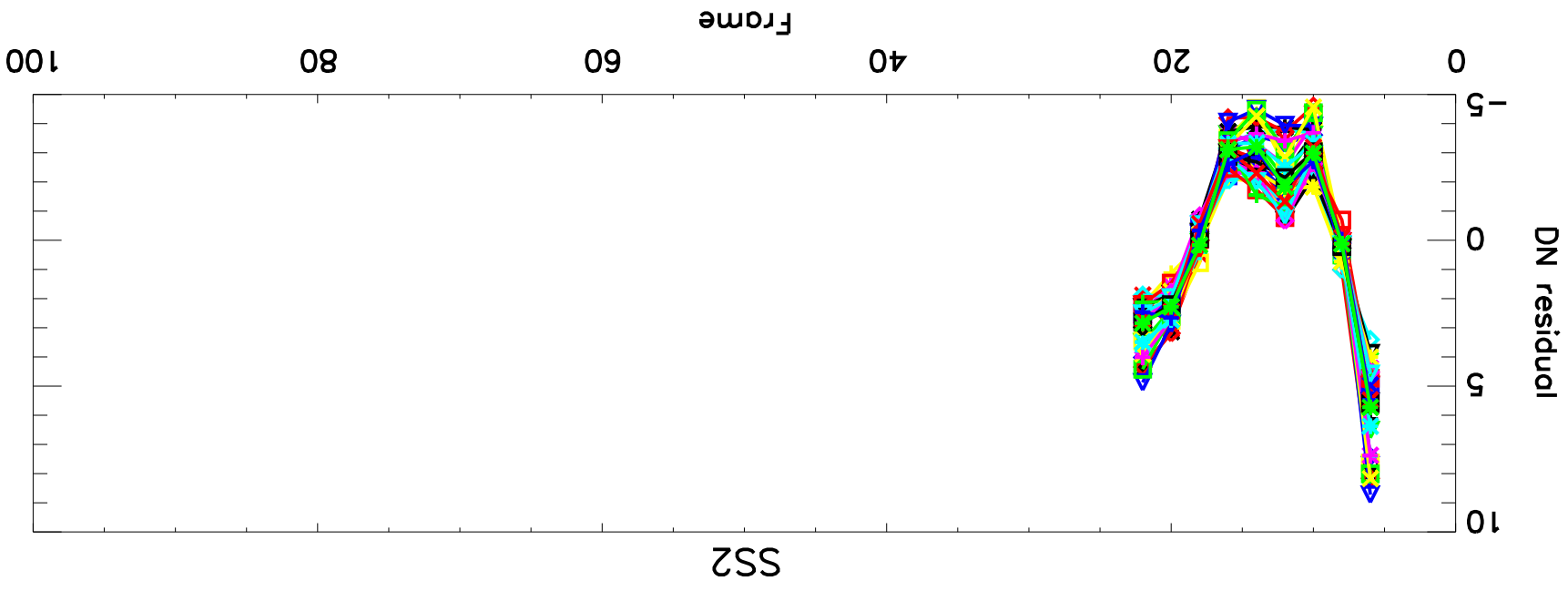
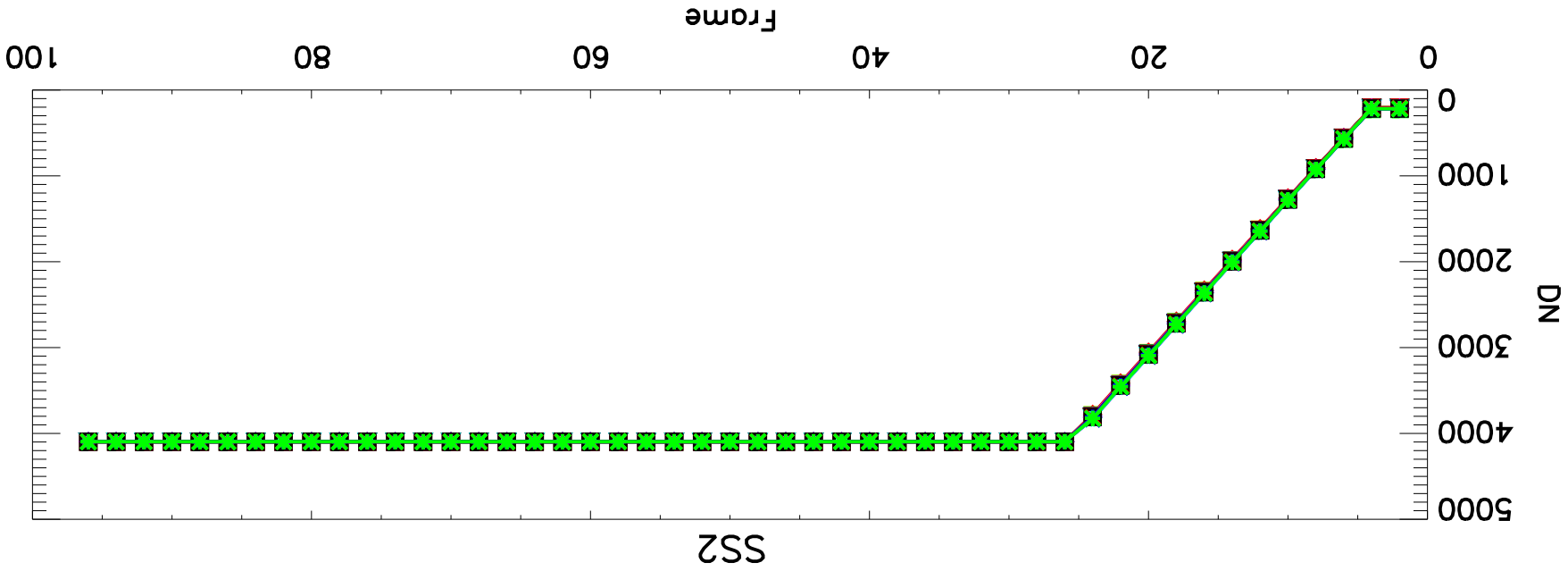




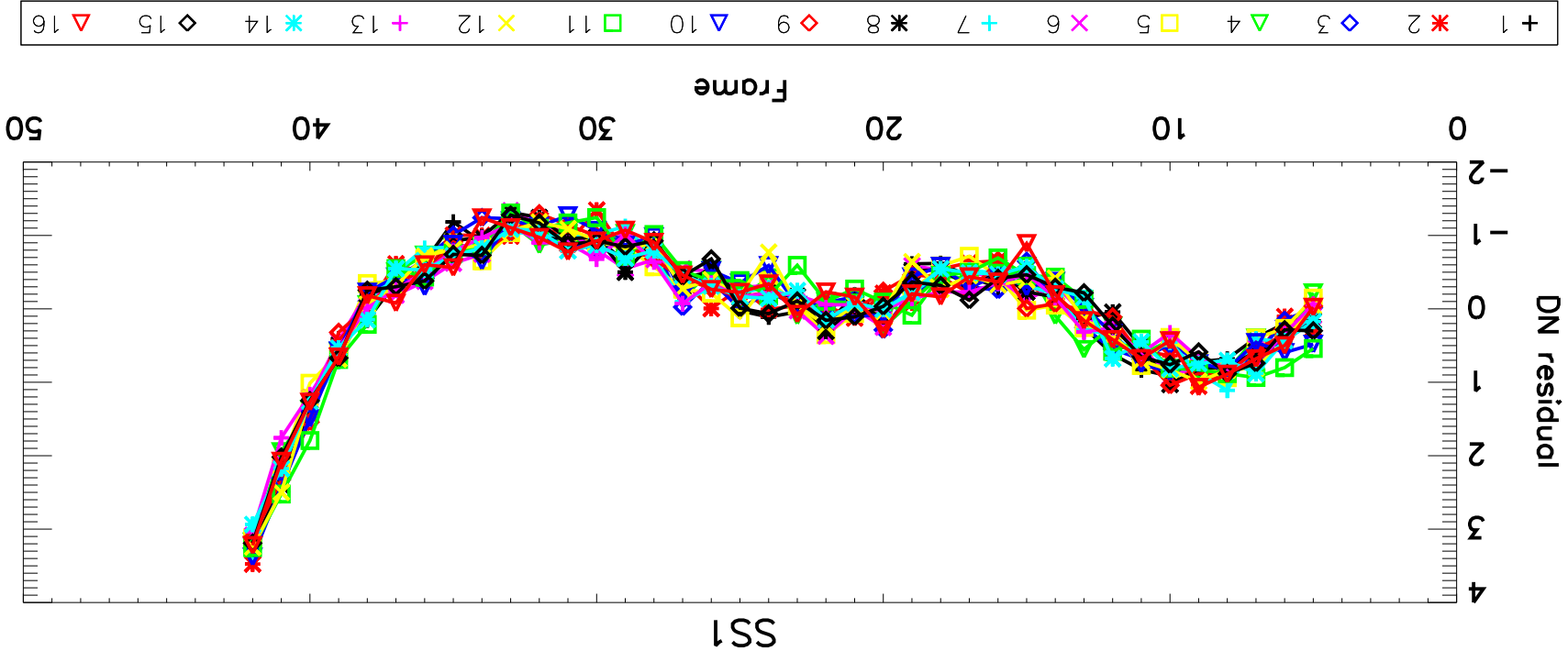
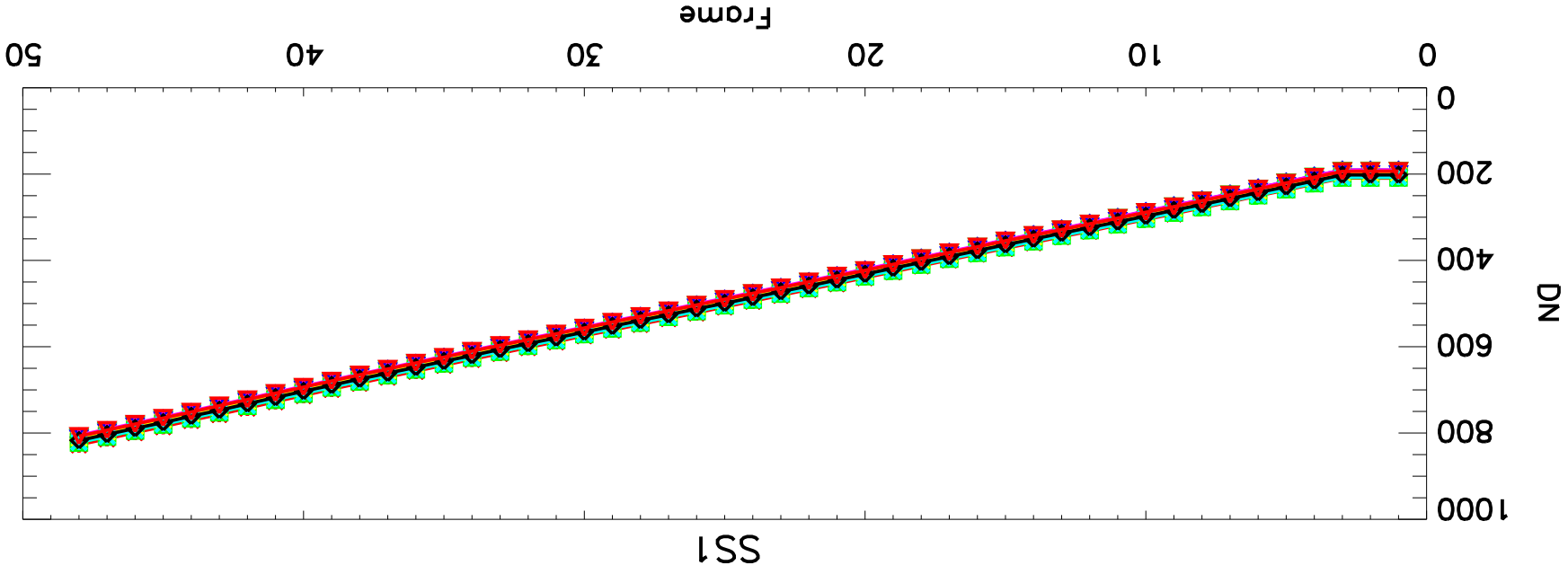
DN vs Frame 15 Collect 2 High gain



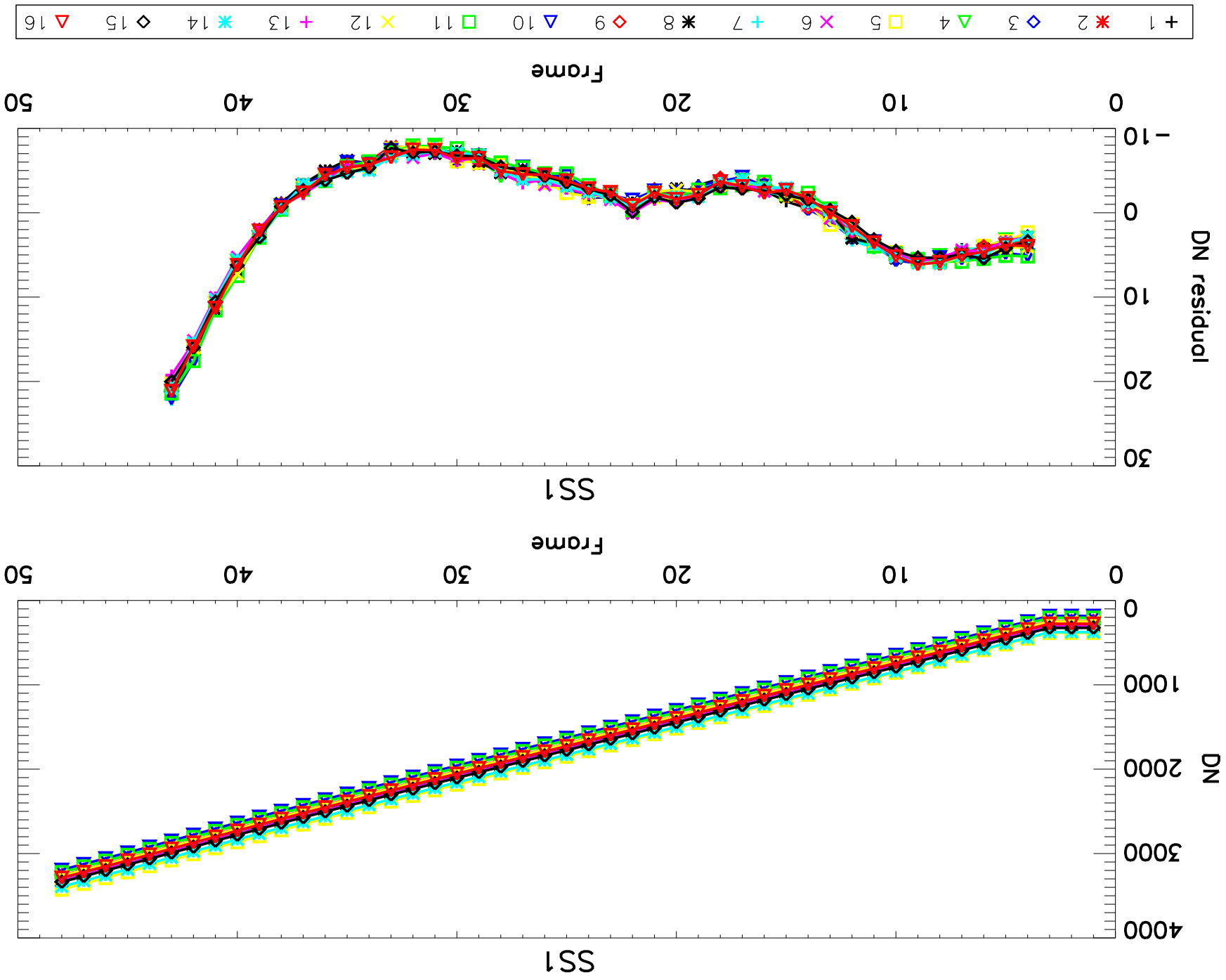
DN vs Frame 15 Collect 2 High gain



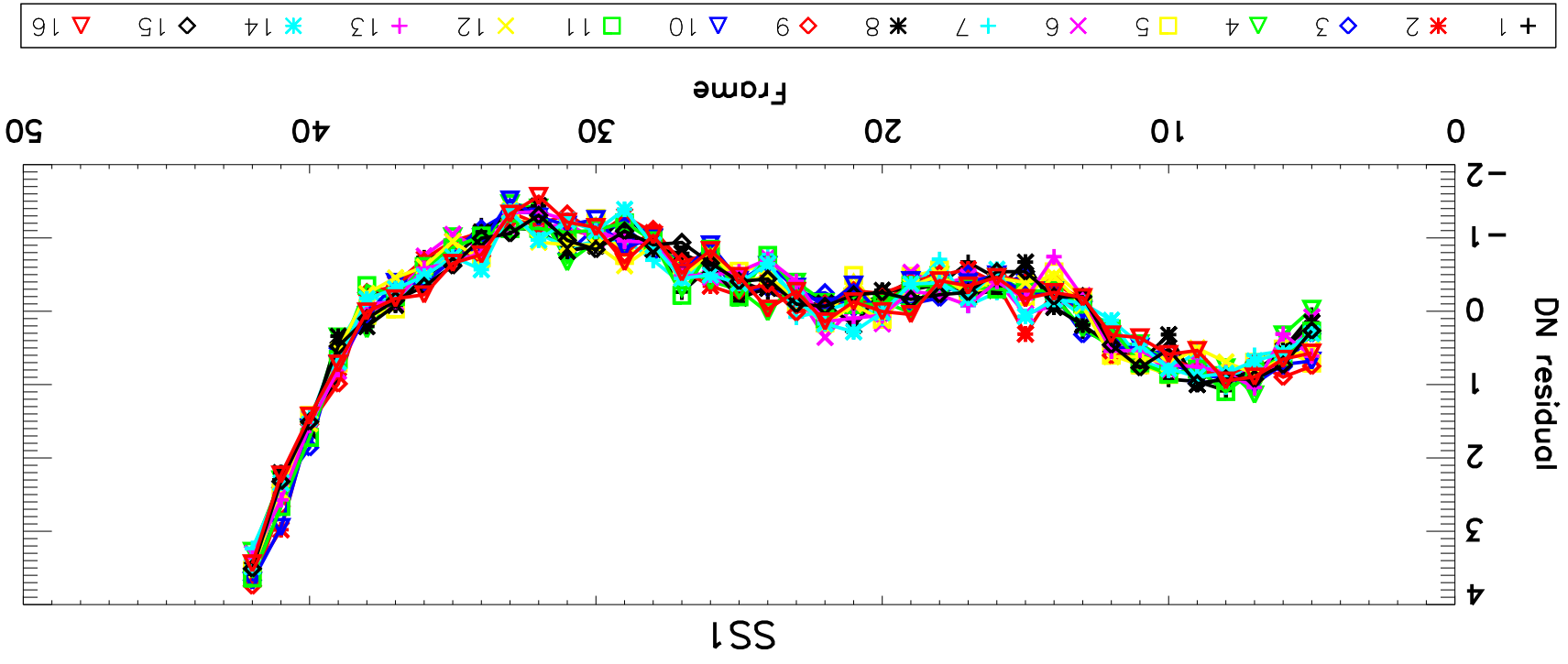
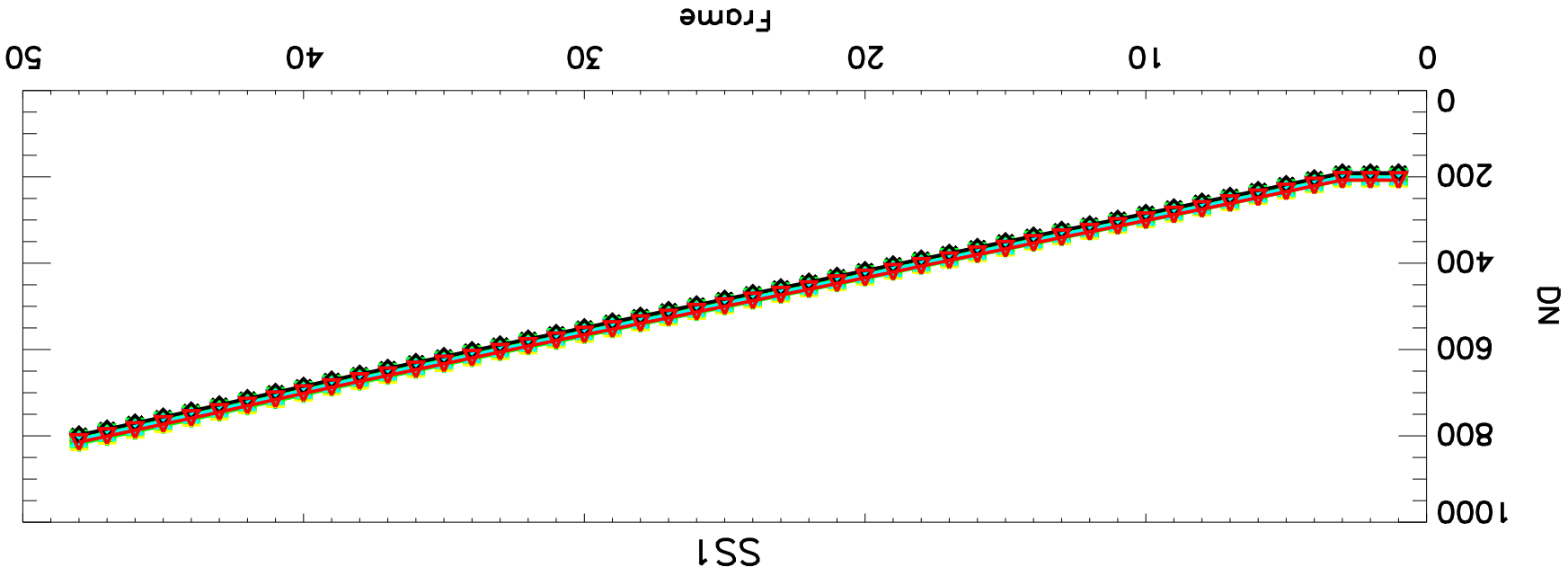
DN vs Frame M1 Collect 2 Low gain



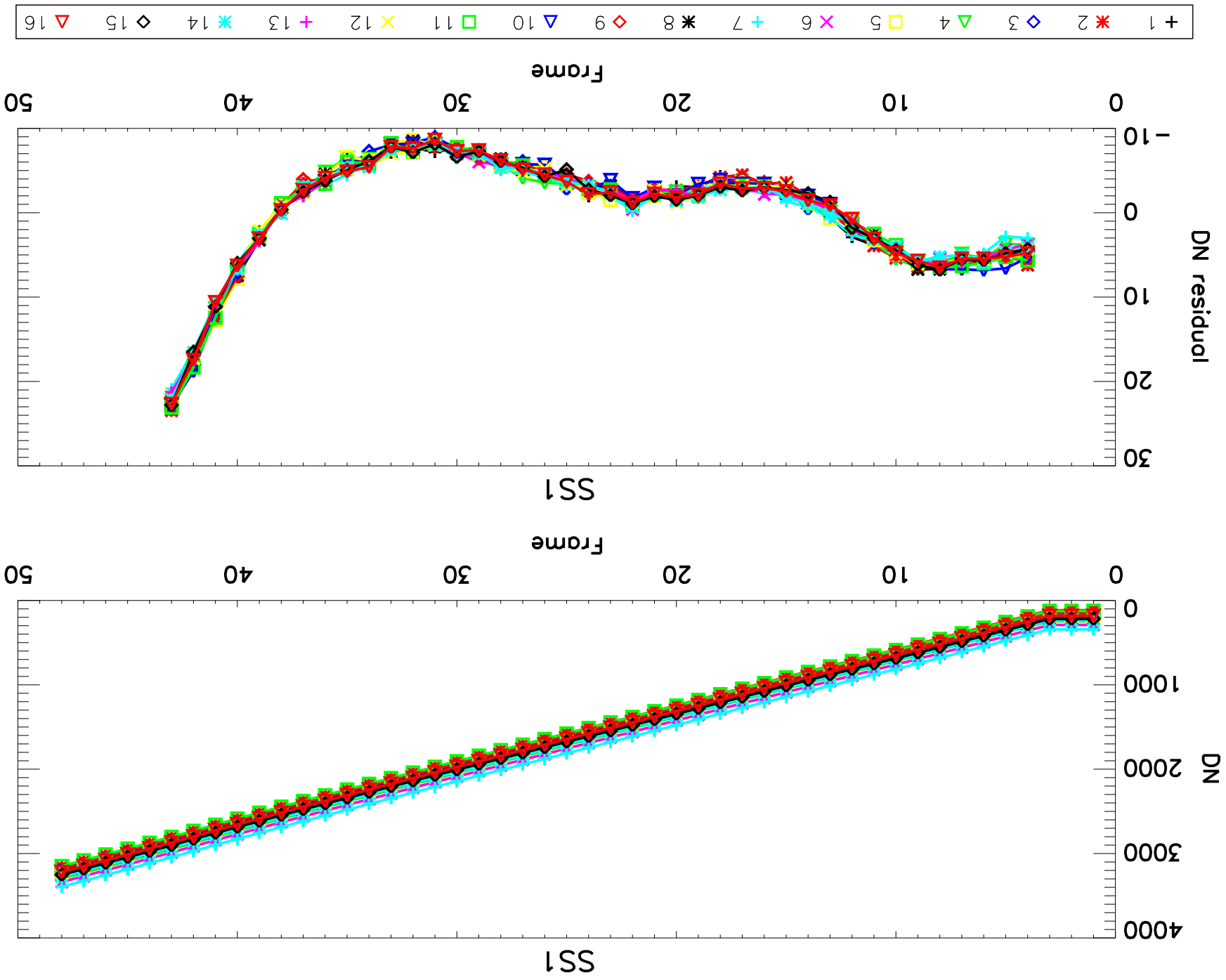
DN vs Frame M1 Collect 2 High gain



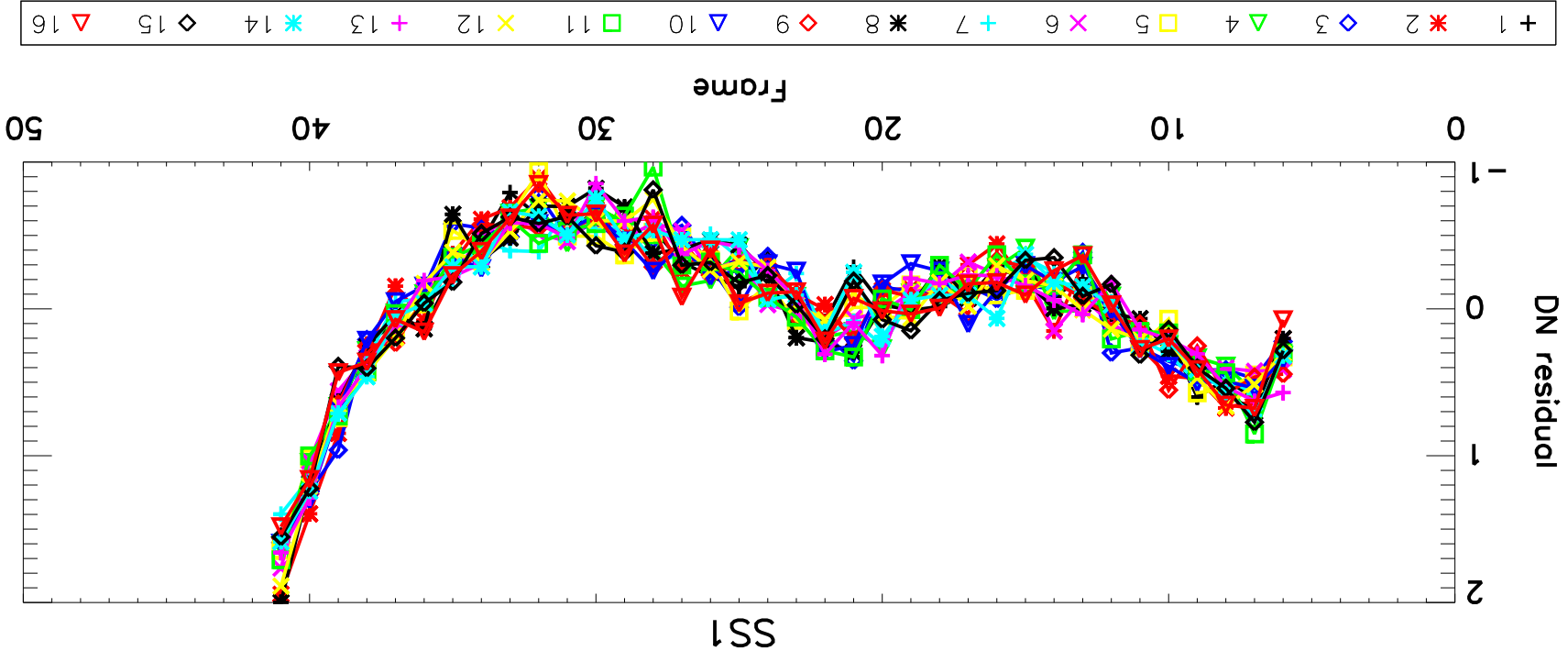
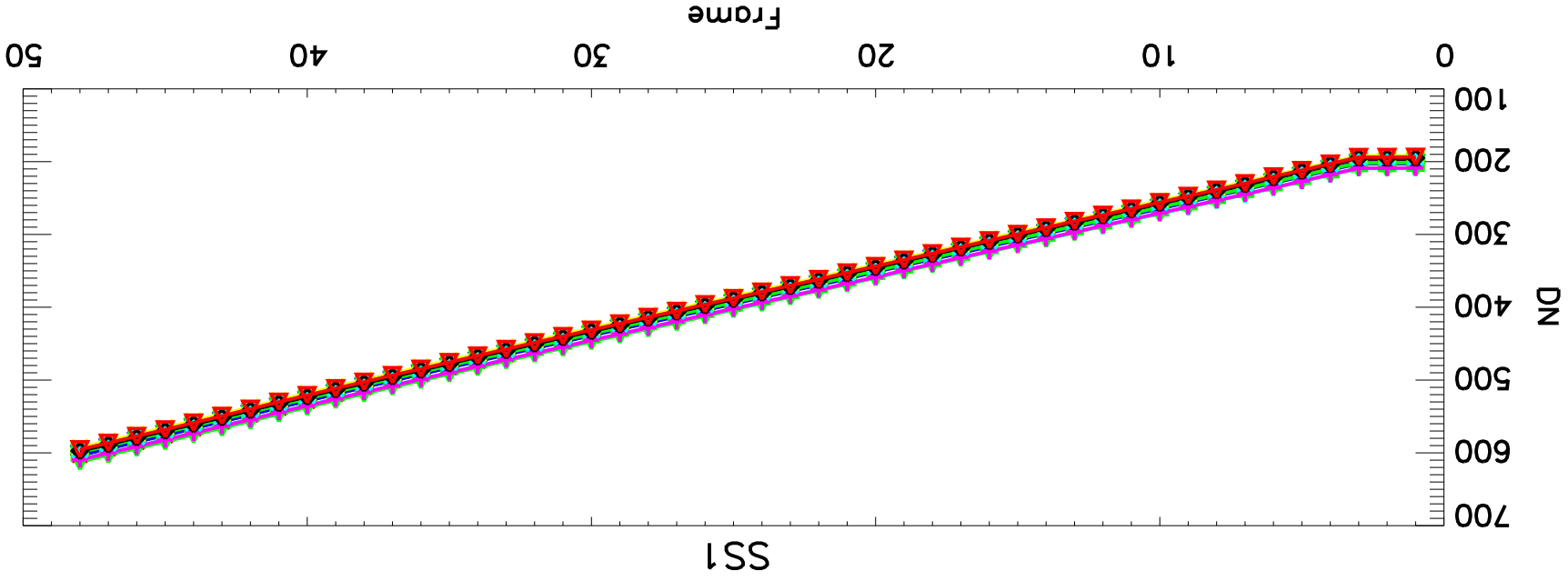
DN vs Frame M2 Collect 2 Low gain



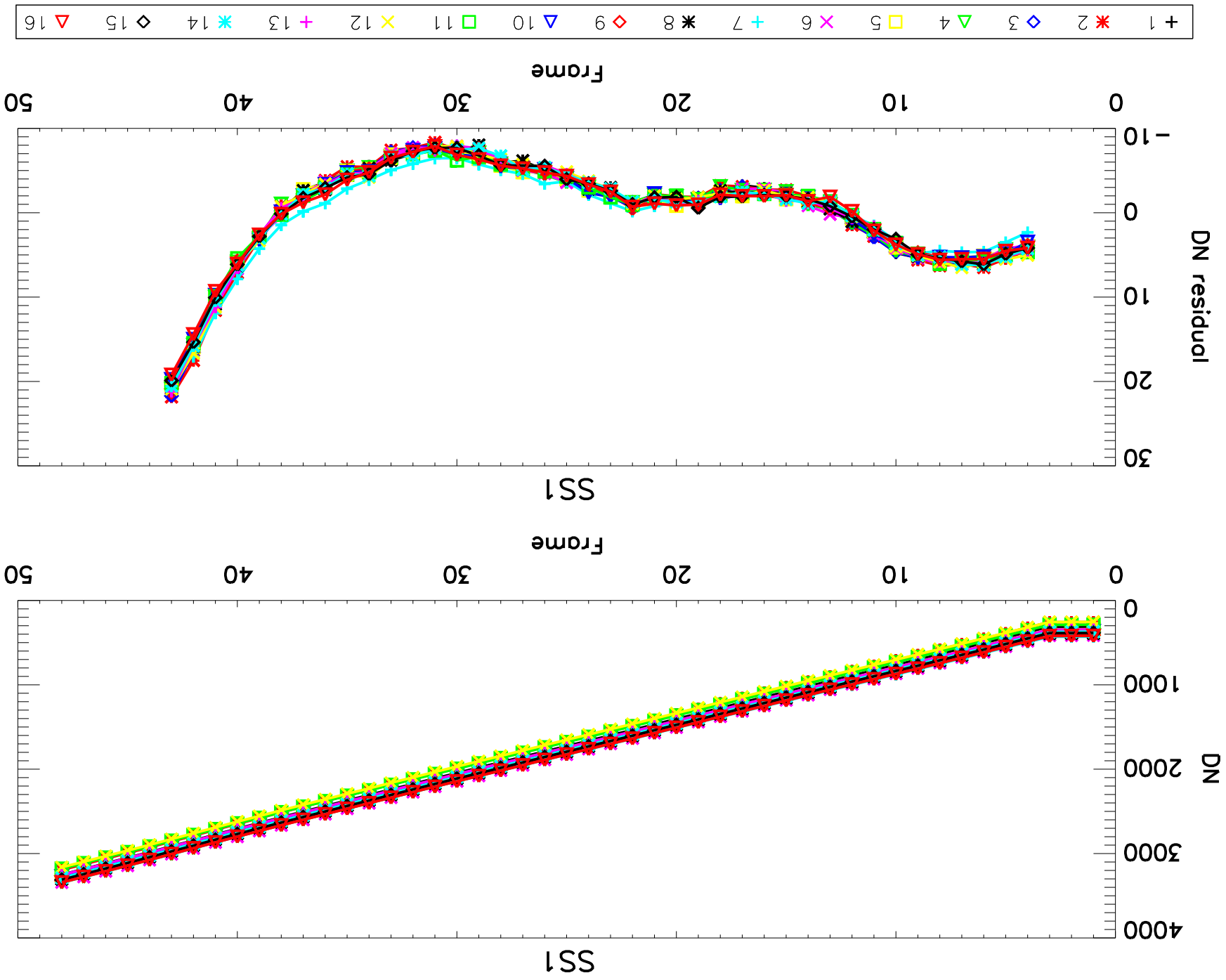
DN vs Frame M2 Collect 2 High gain



DN vs Frame M3 Collect 2 Low gain

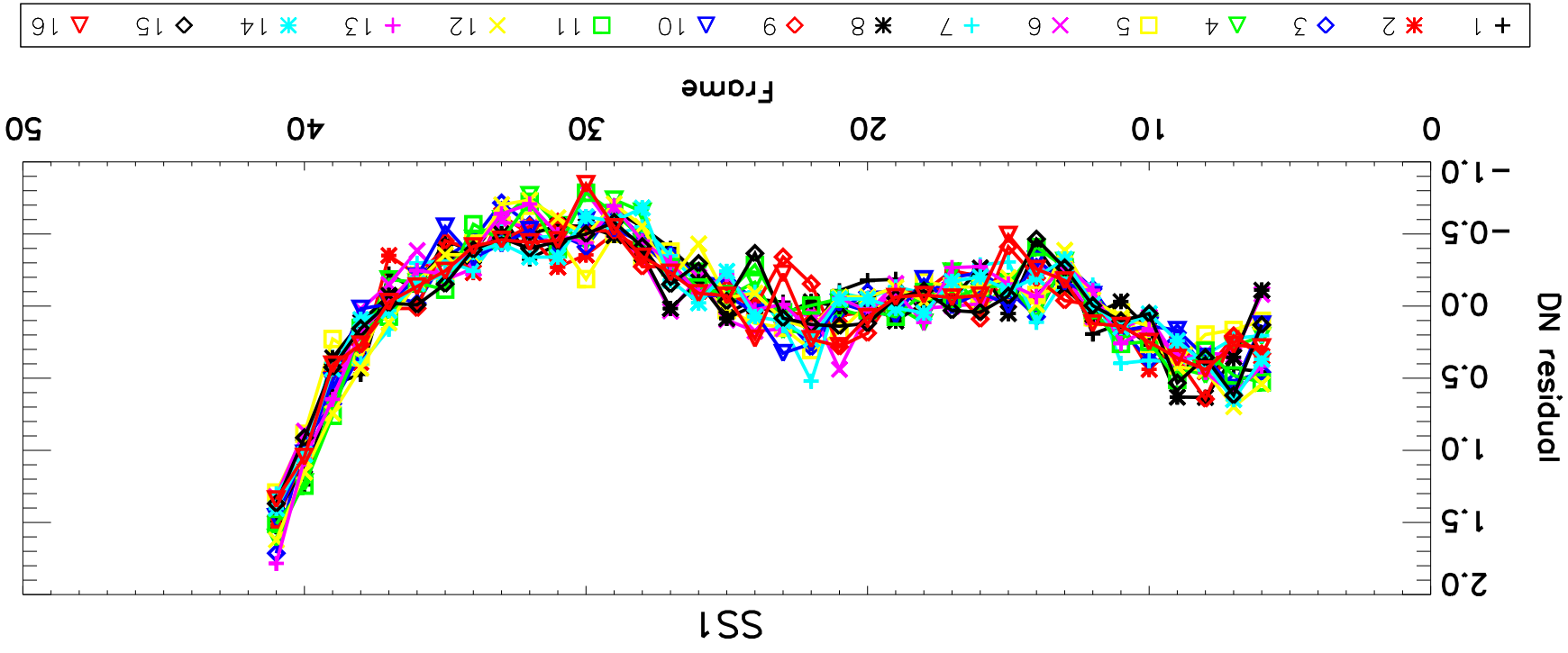
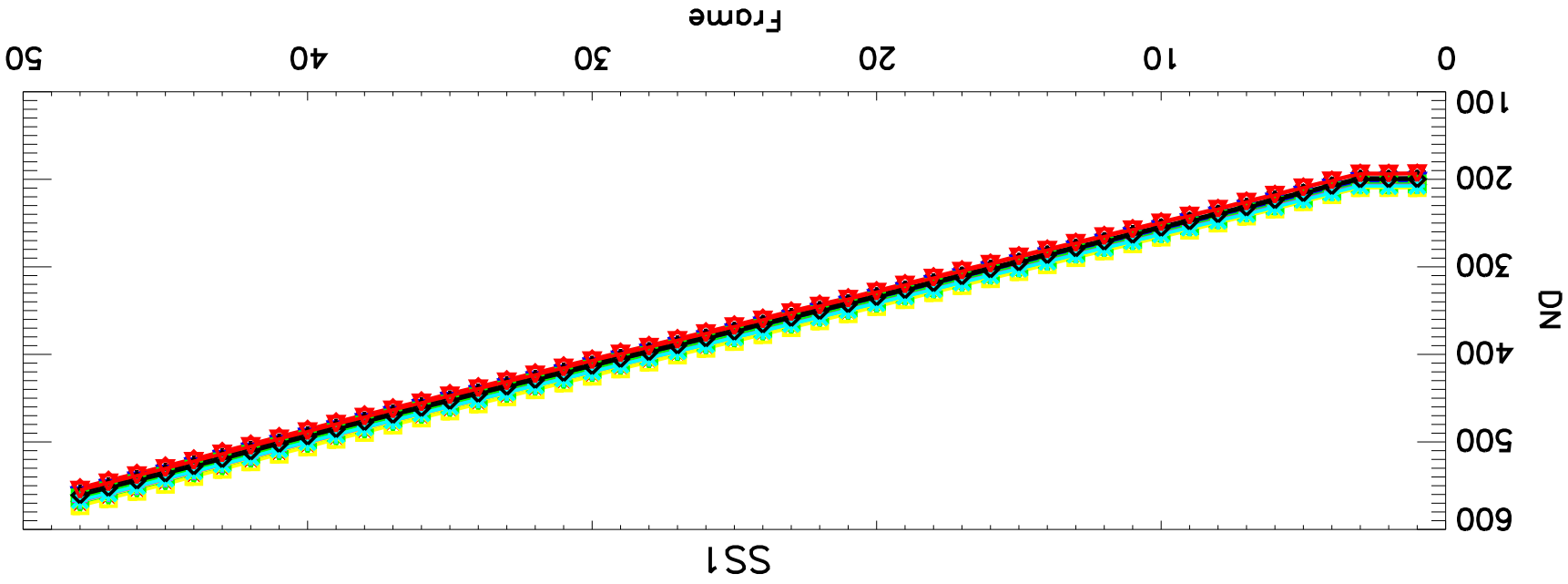


DN vs Frame M3 Collect 2 High gain

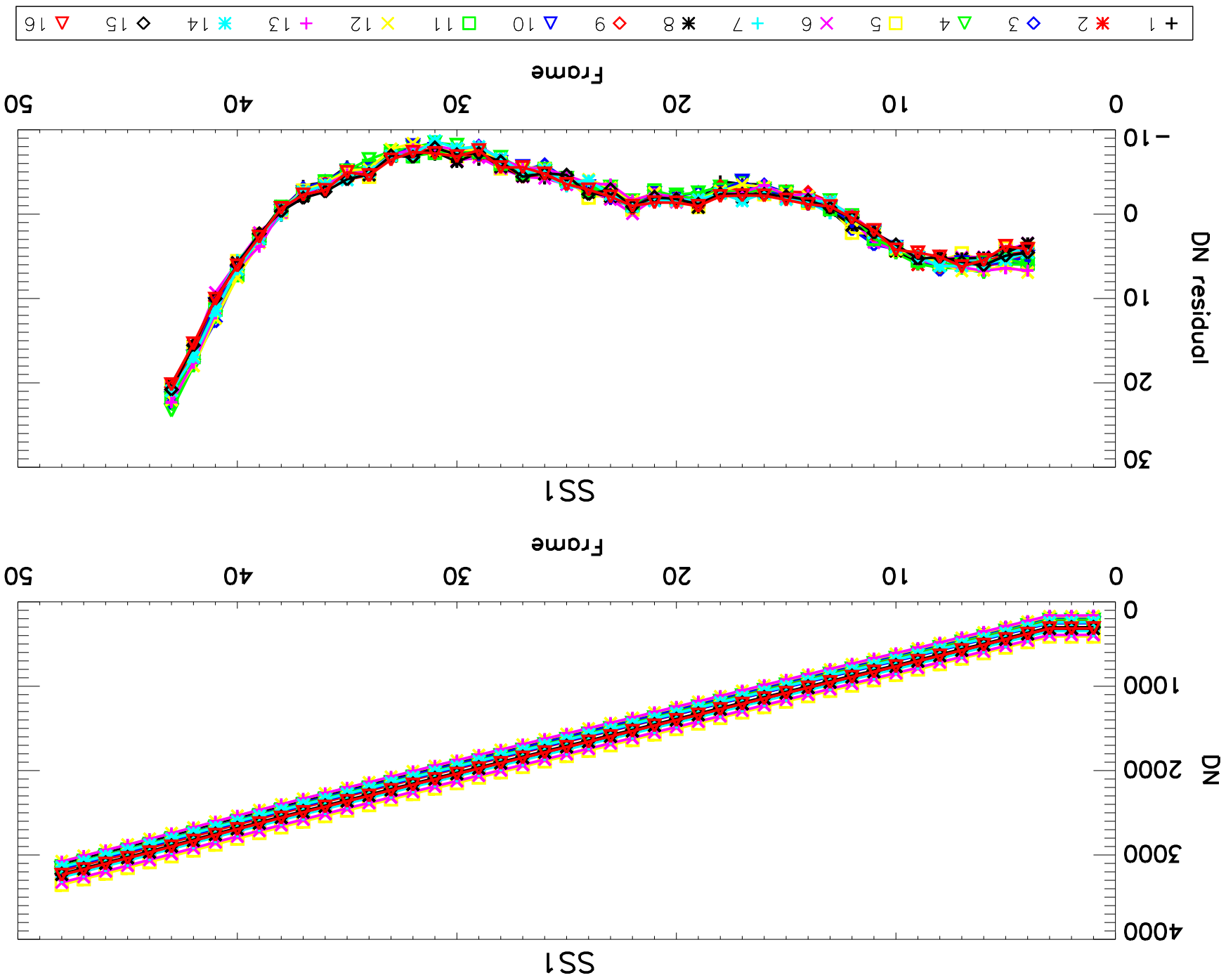




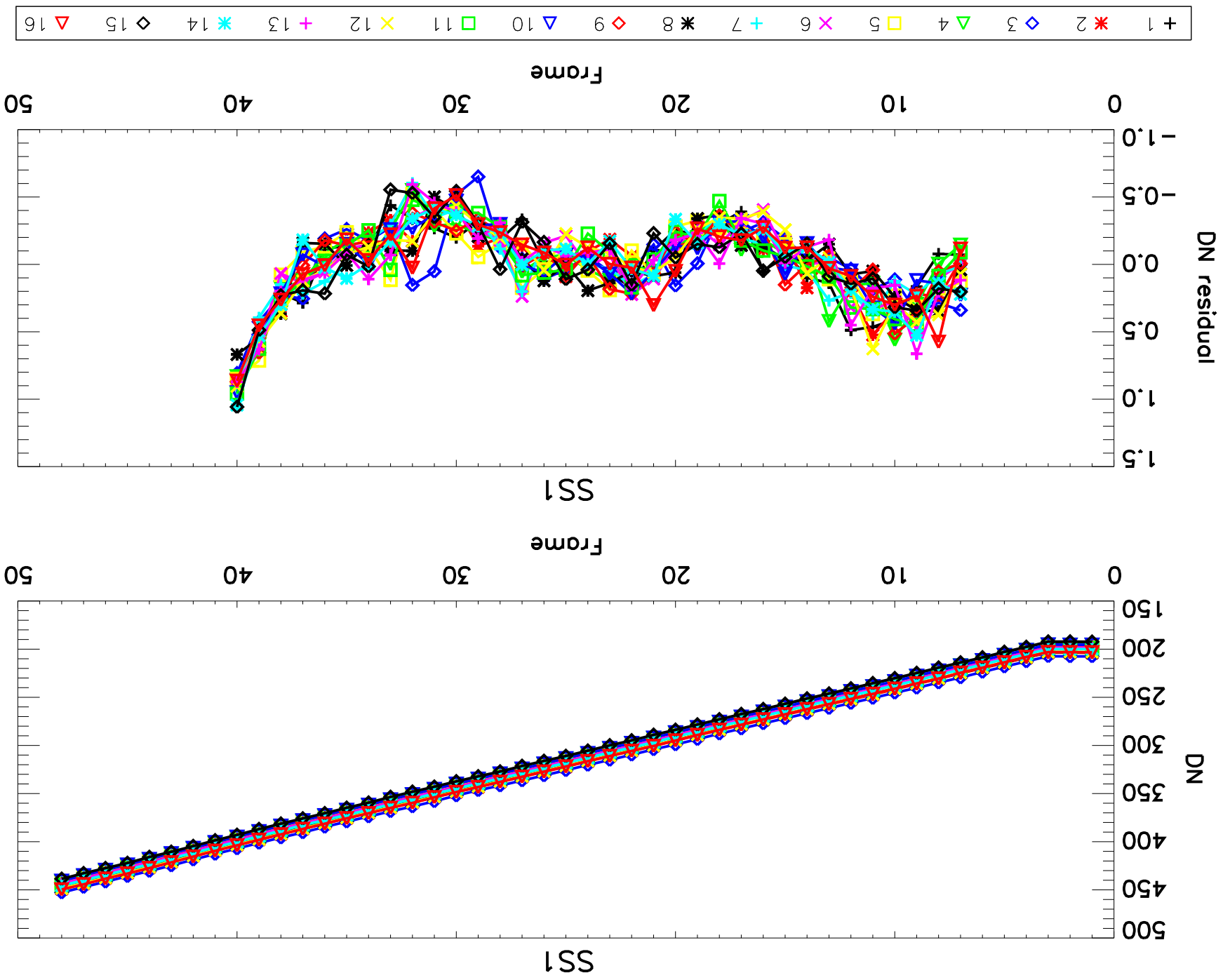
DN vs Frame M4 Collect 2 Low gain



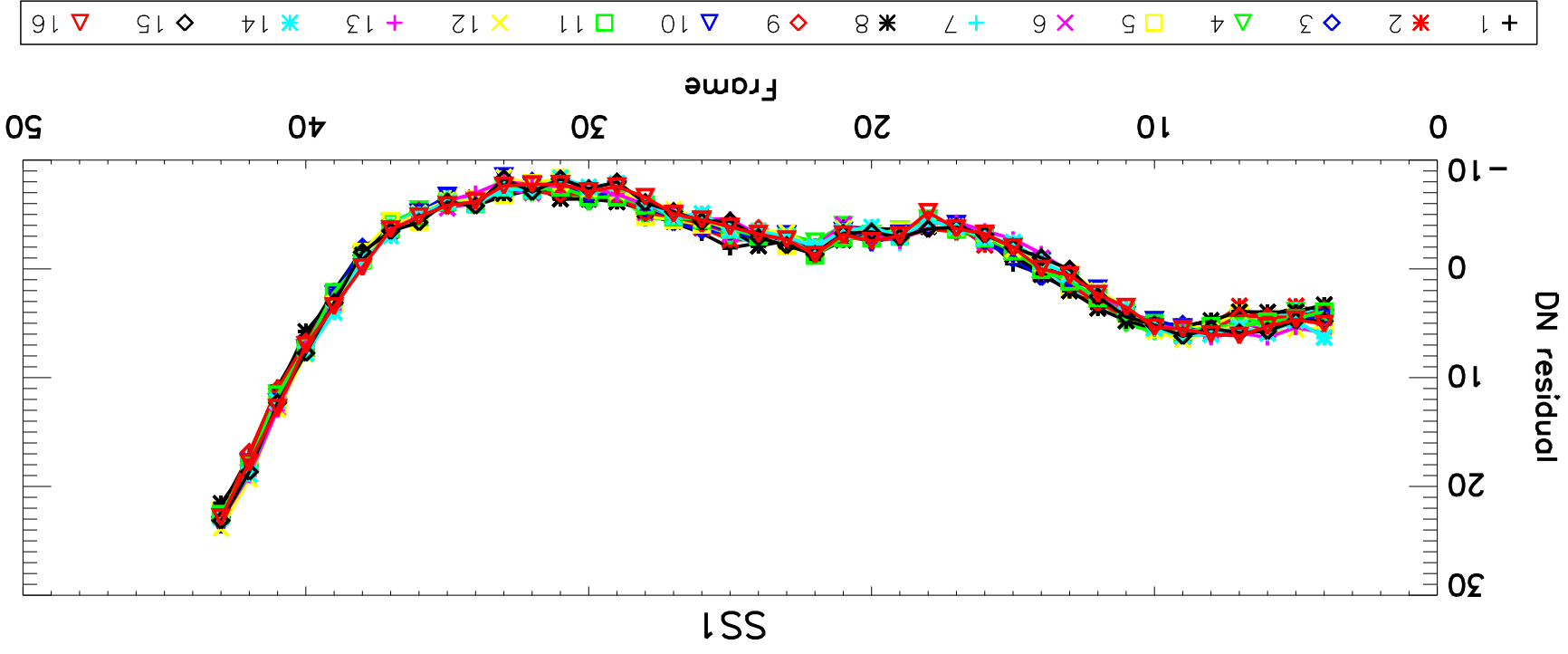
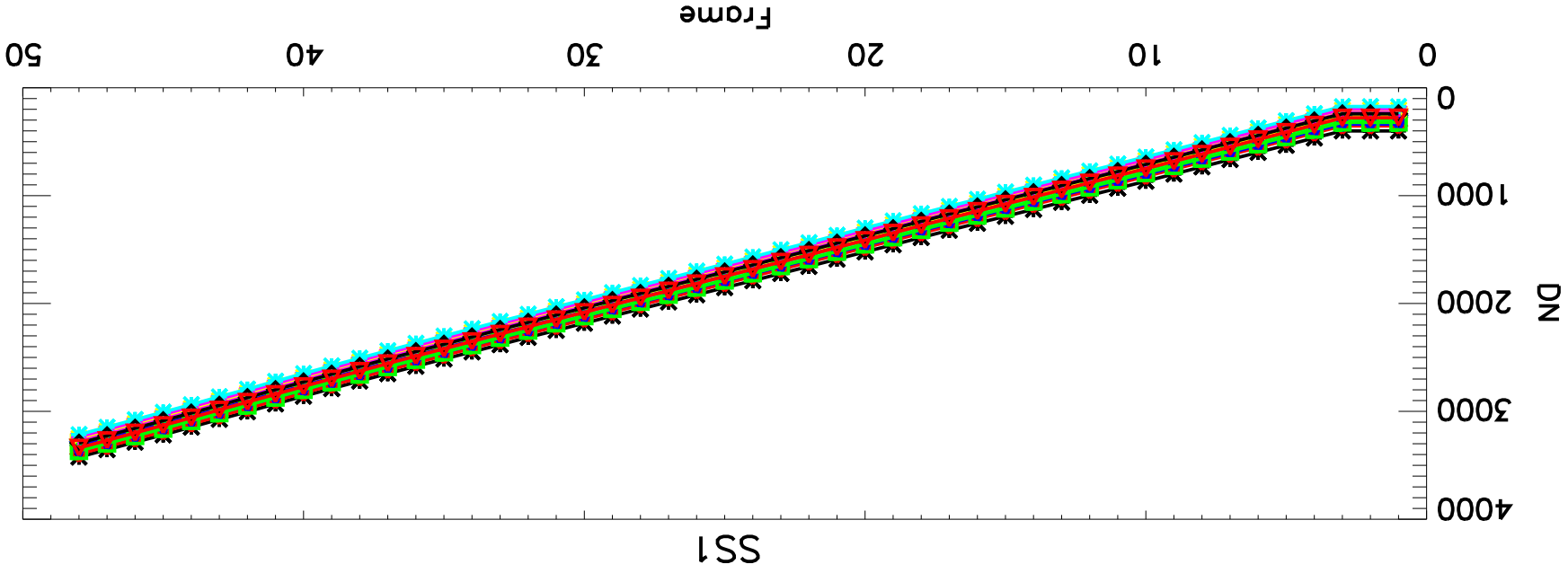
DN vs Frame M4 Collect 2 High gain



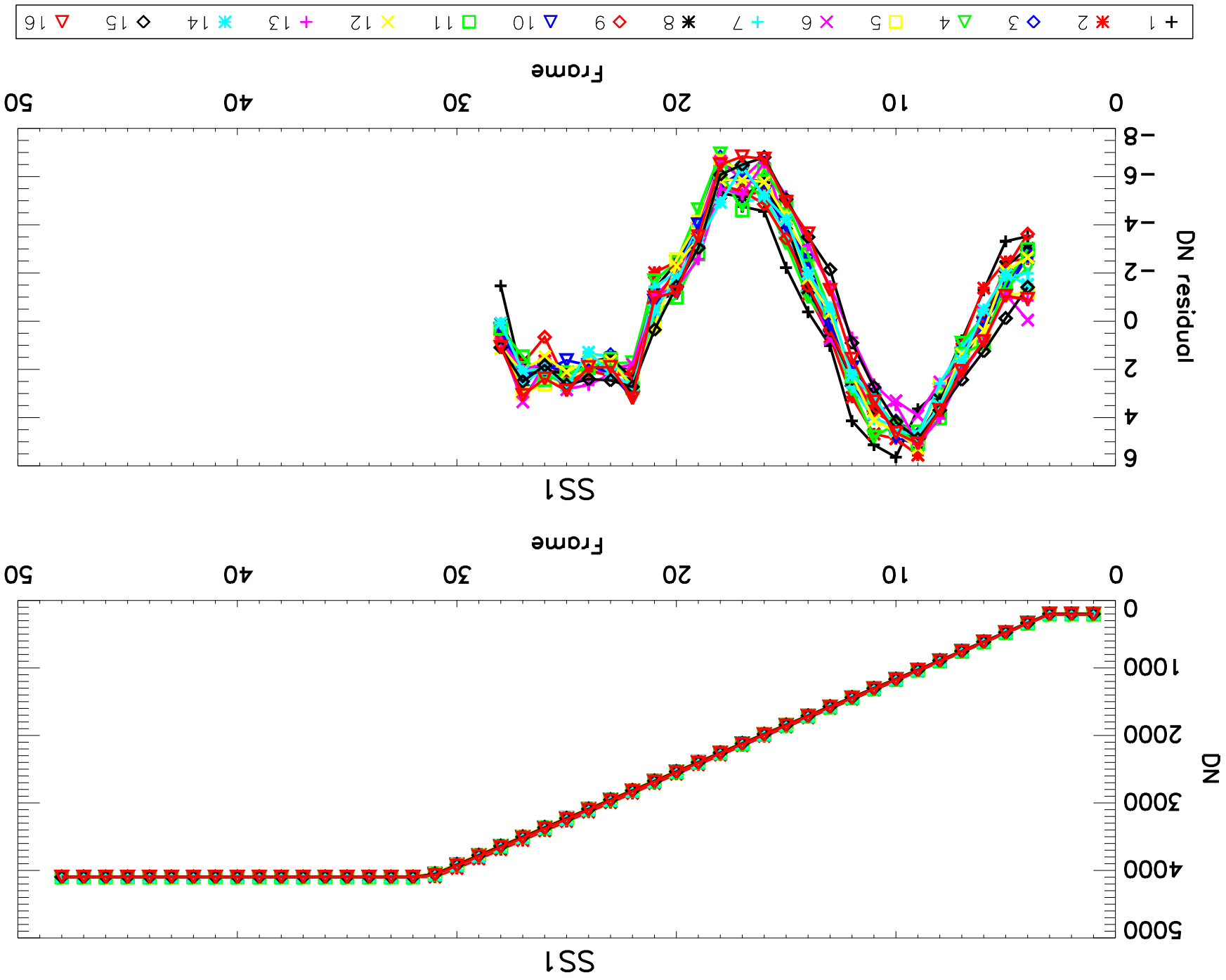
DN vs Frame M5 Collect 2 Low gain



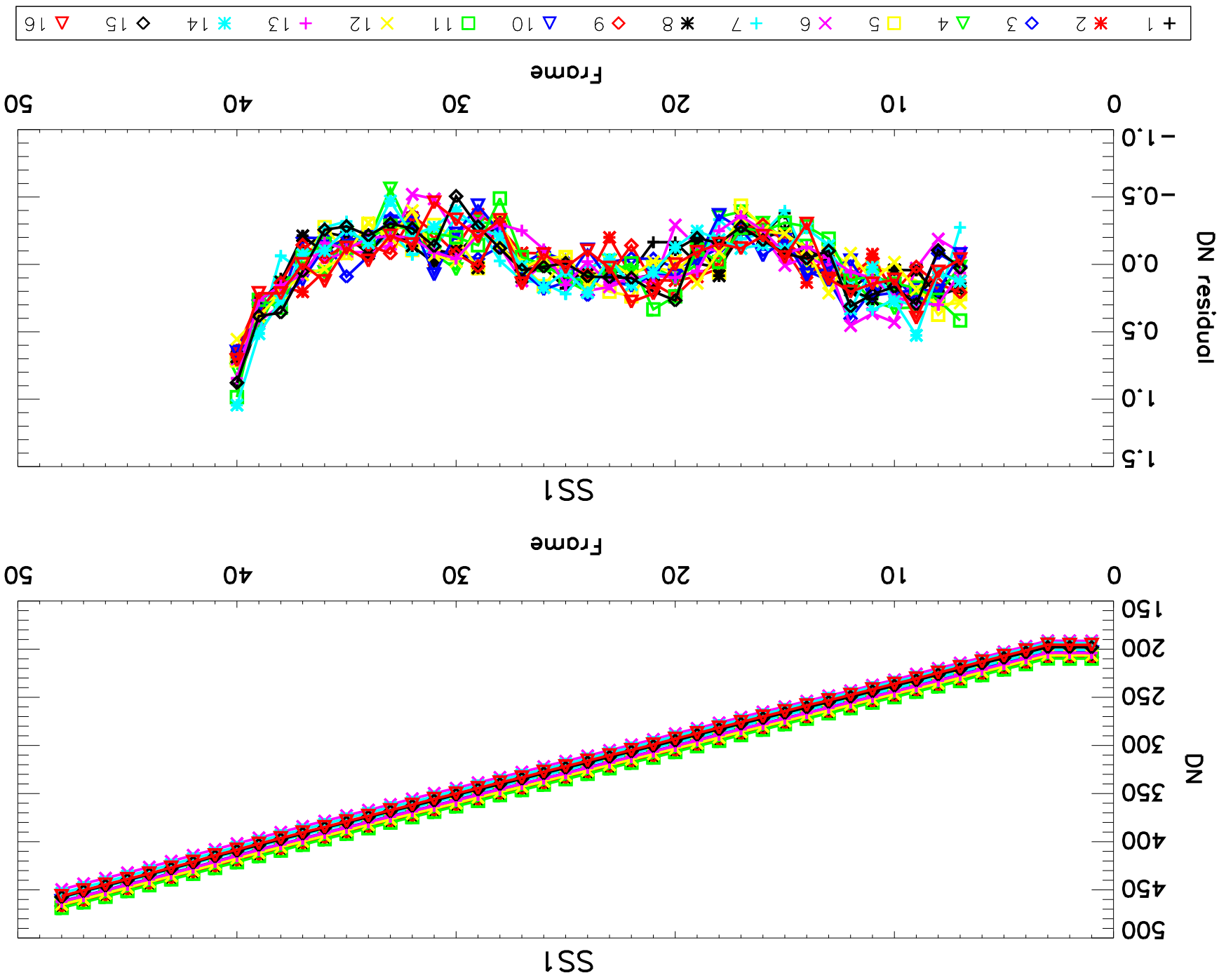
DN vs Frame M5 Collect 2 High gain



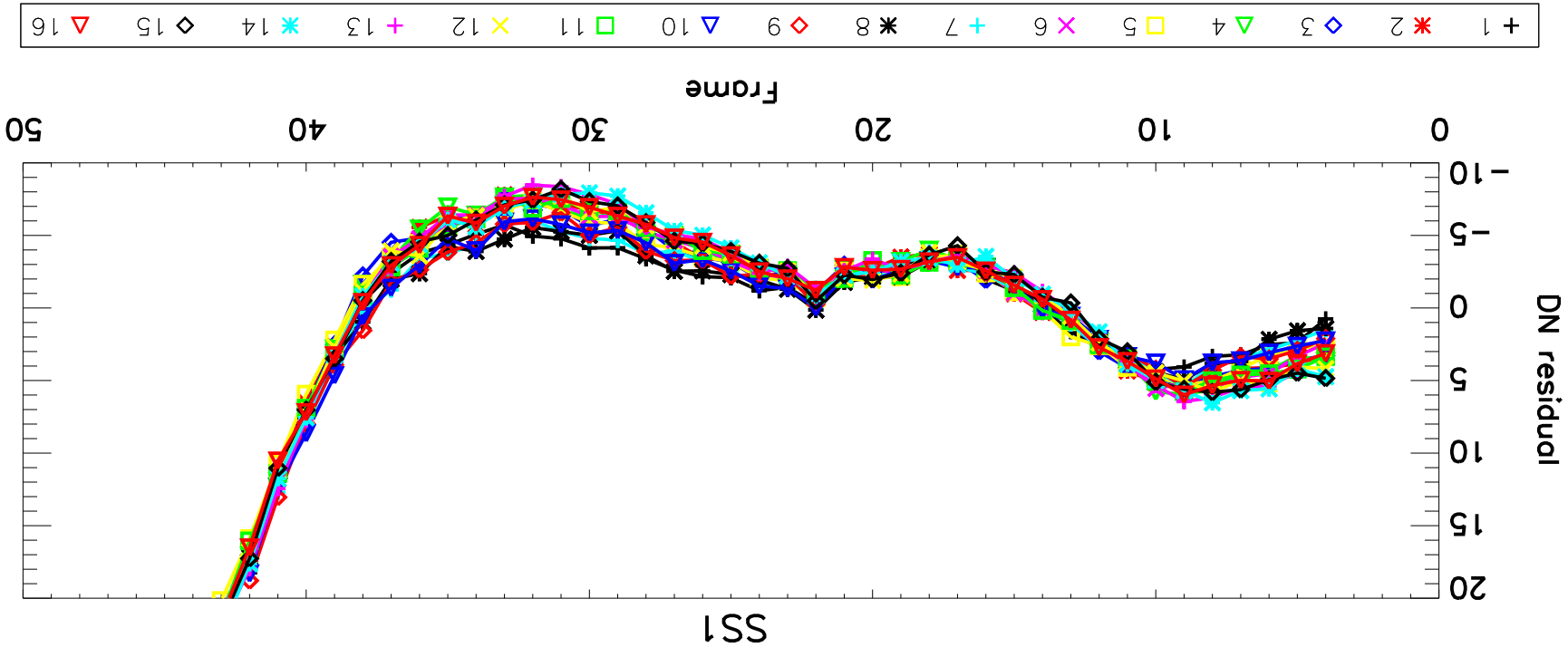
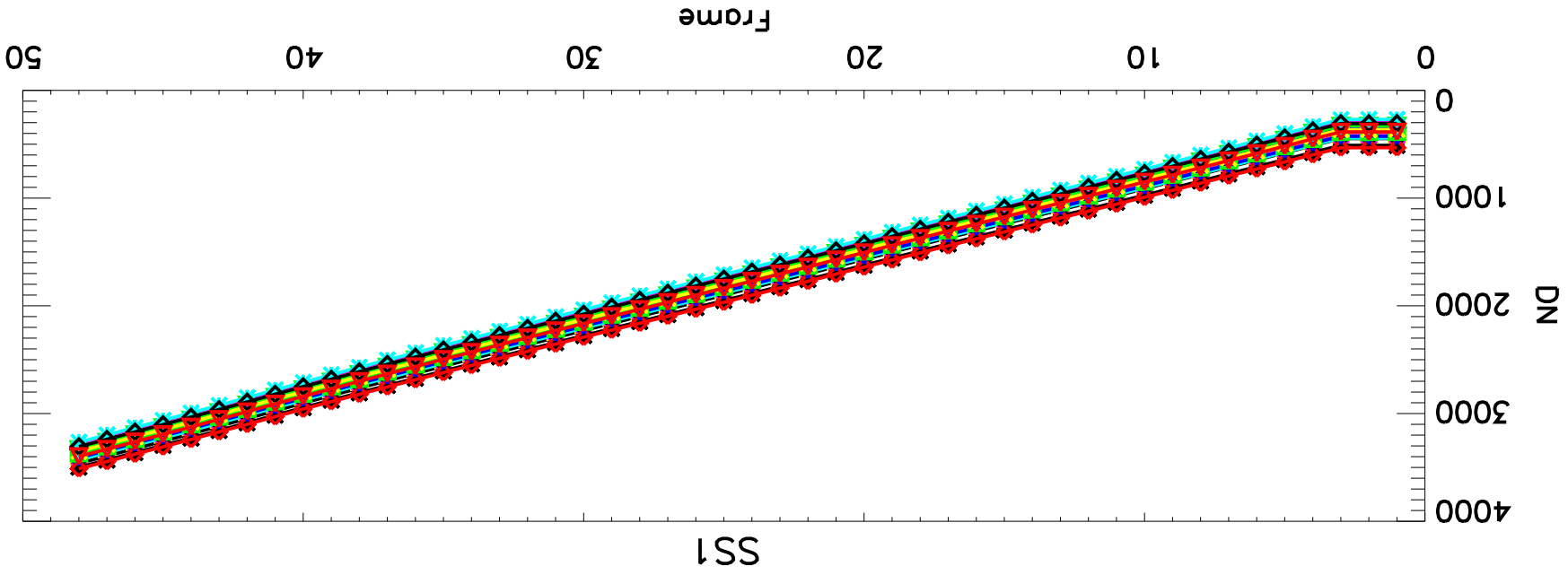
DN vs Frame M6 Collect 2 High gain



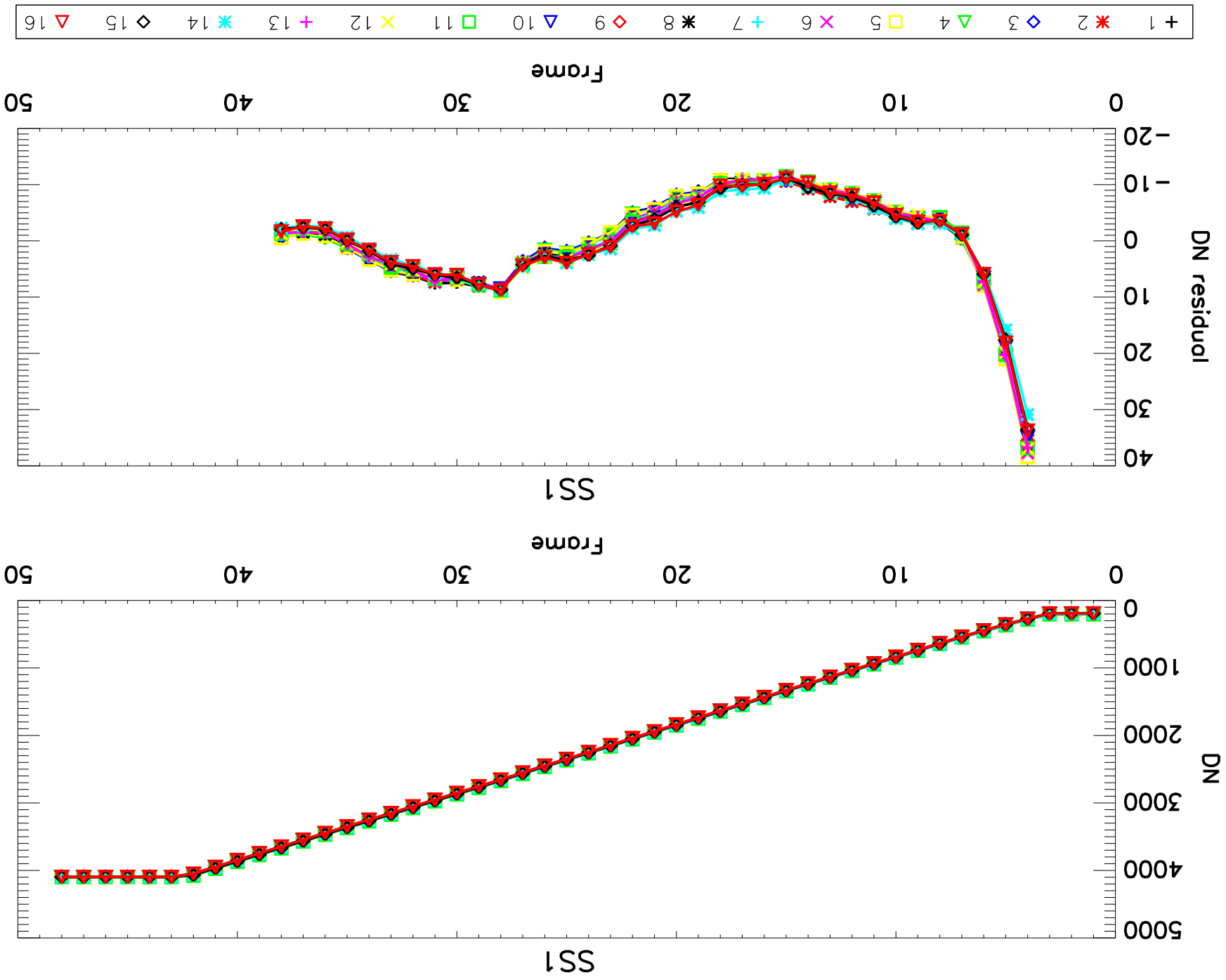
DN vs Frame M7 Collect 2 Low gain



DN vs Frame M7 Collect 2 High gain

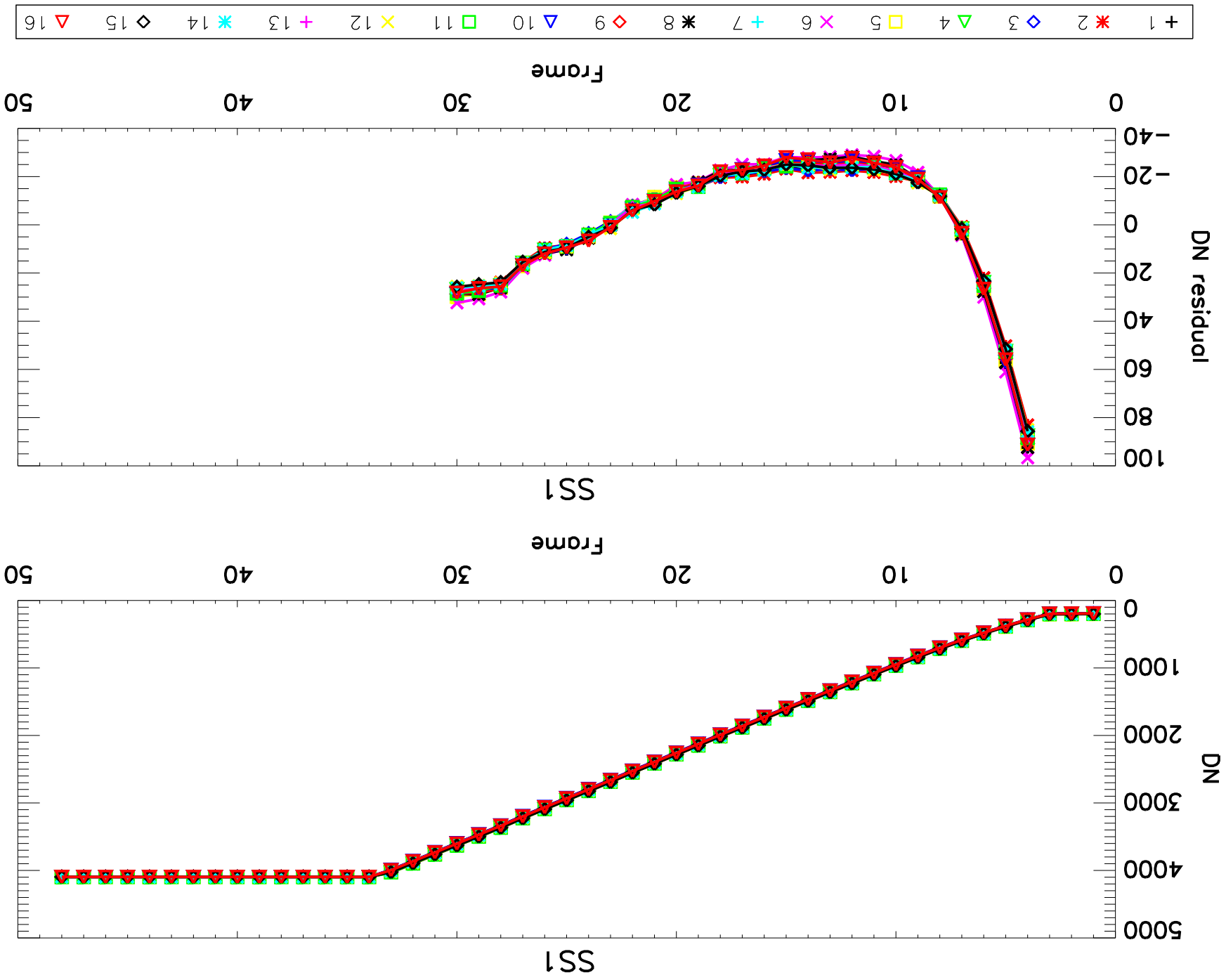


DN vs Frame M8 Collect 2 High gain

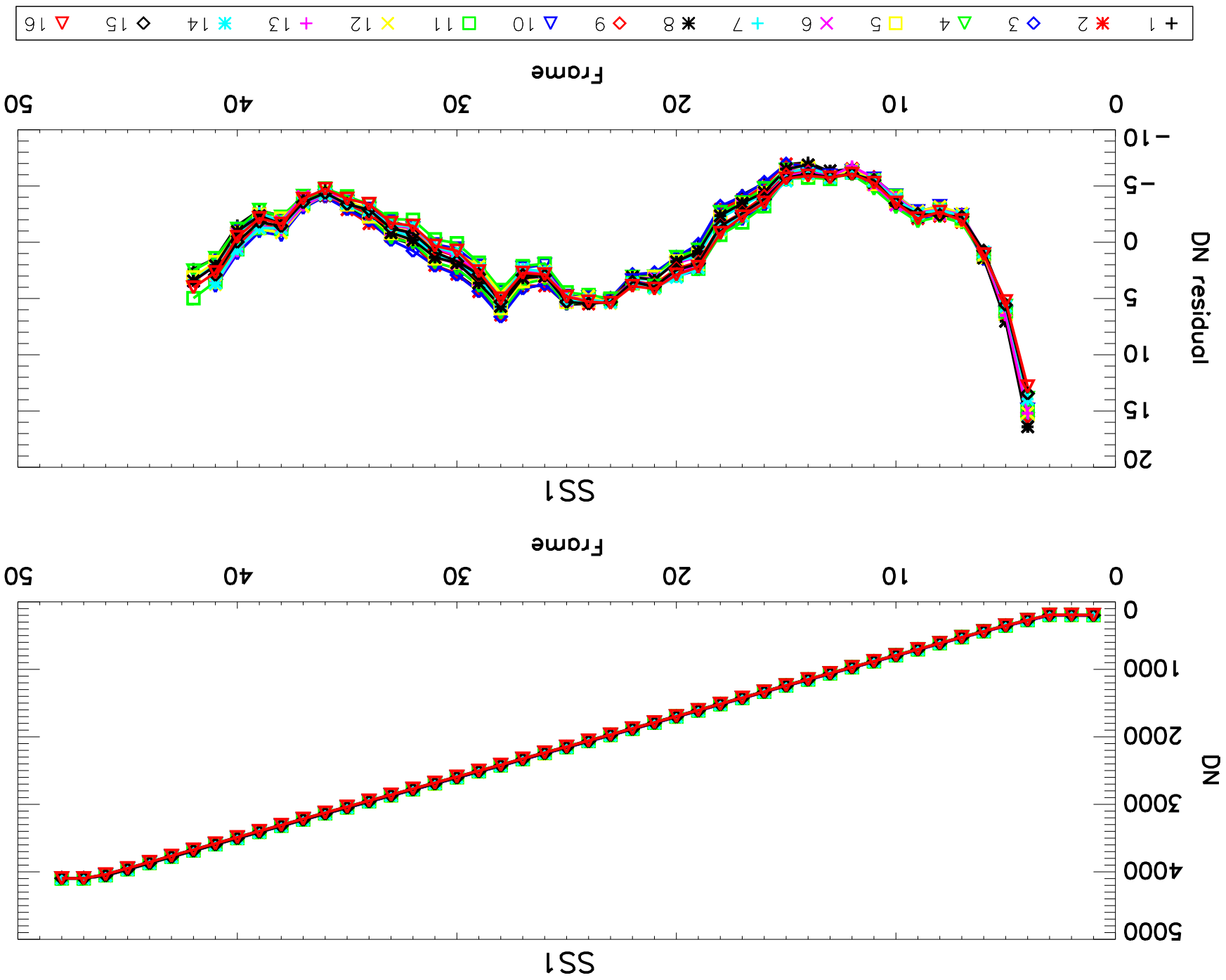




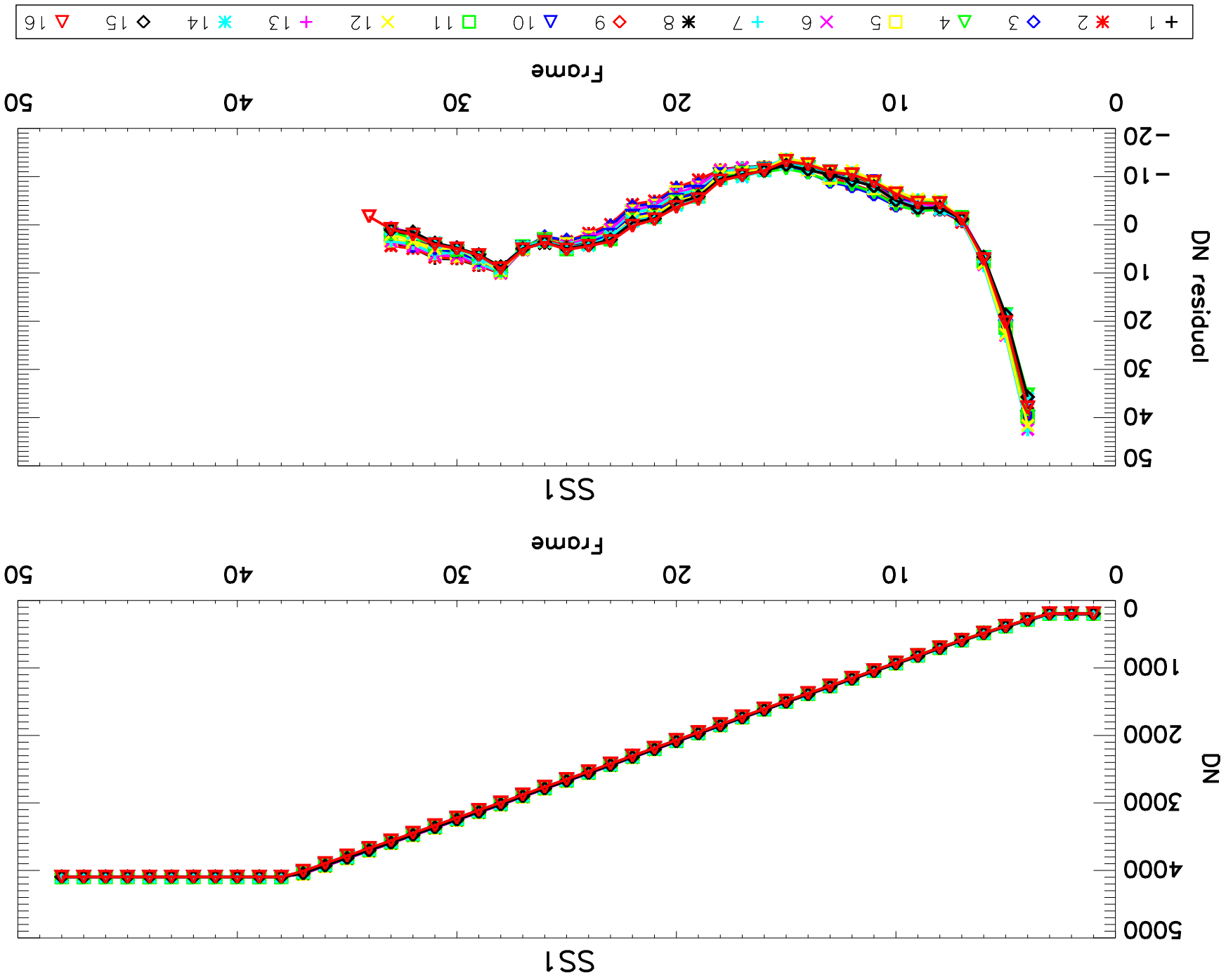
DN vs Frame M9 Collect 2 High gain



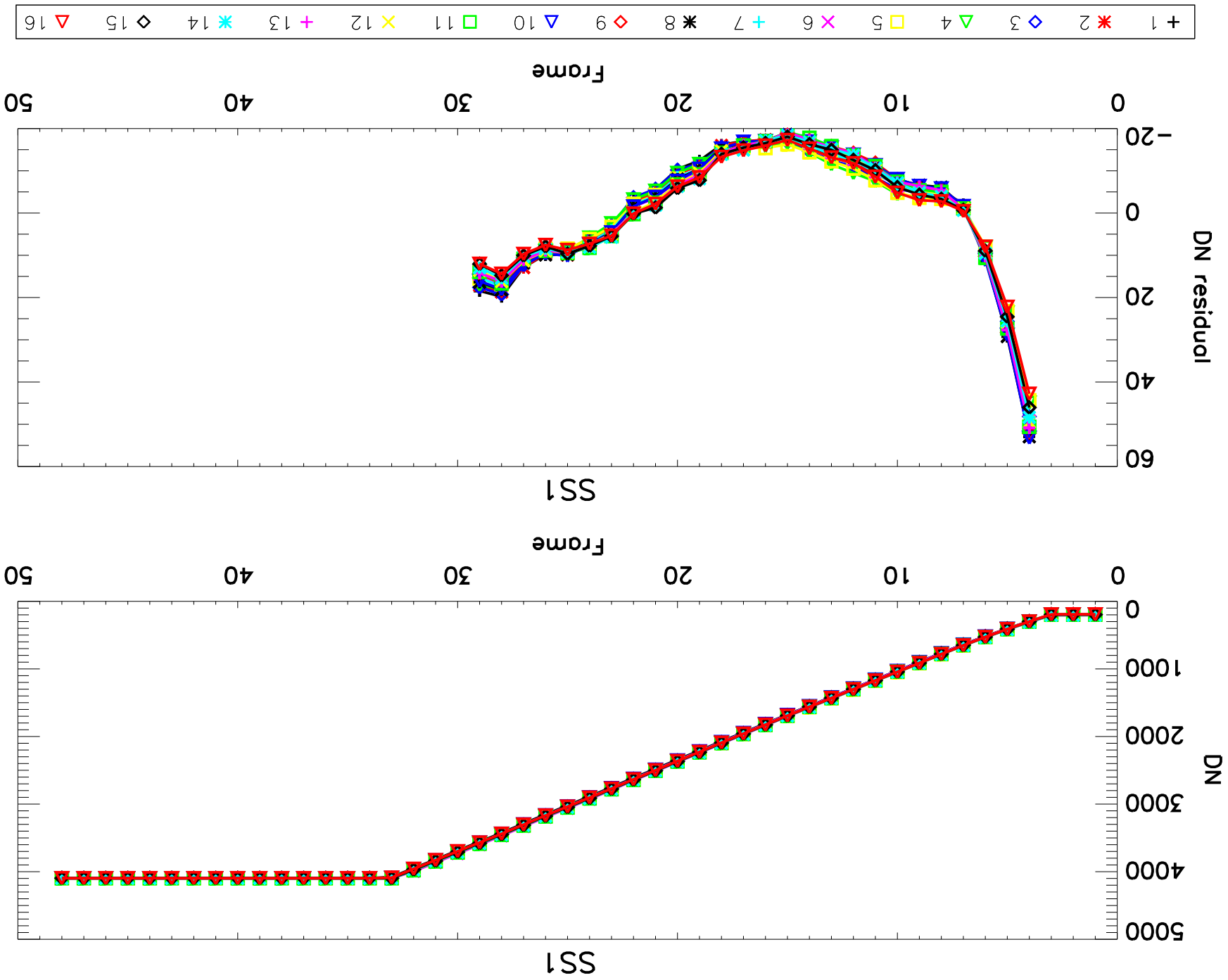
DN vs Frame M10 Collect 2 High gain



DN vs Frame M11 Collect 2 High gain

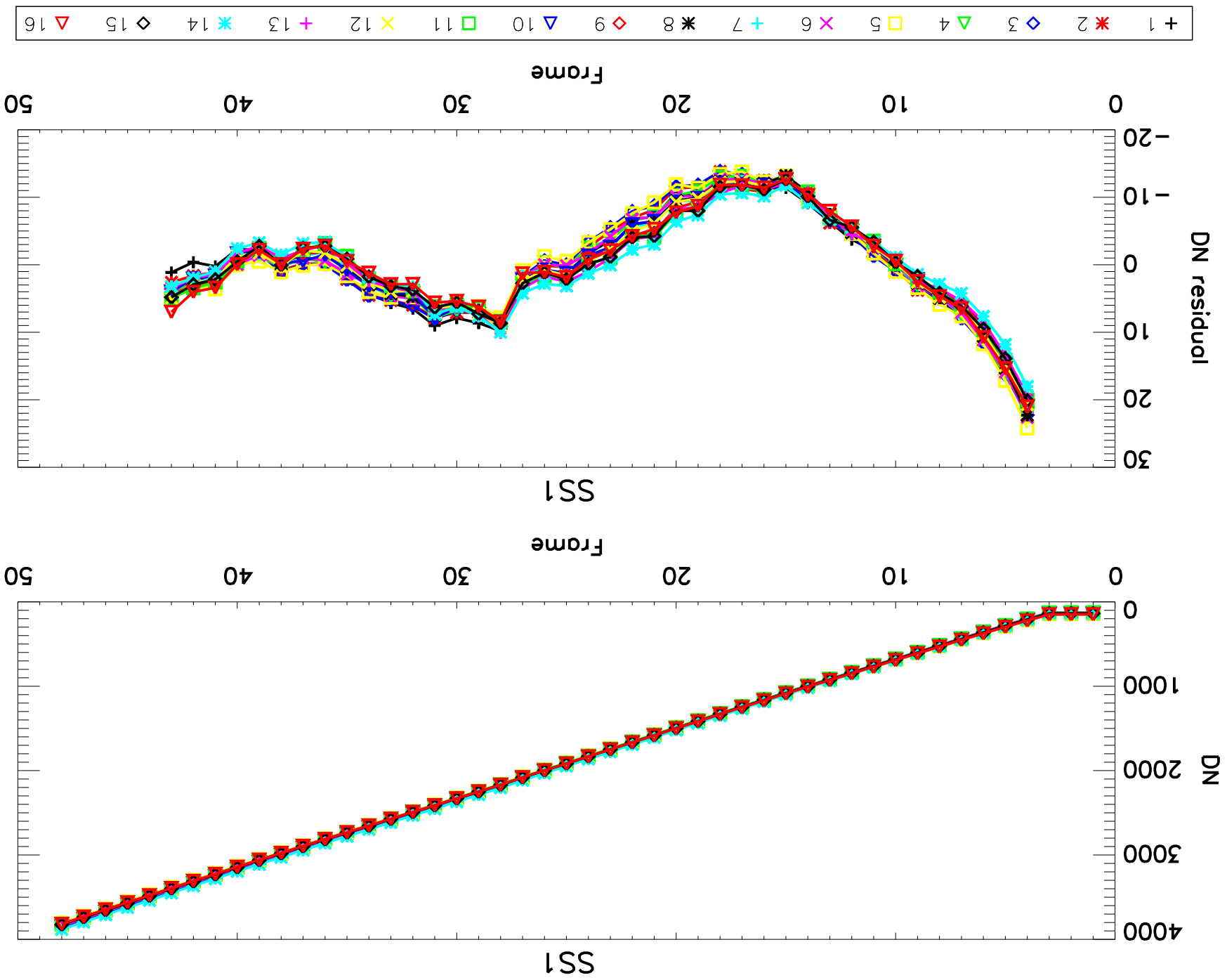


DN vs Frame M12 Collect 2 High gain

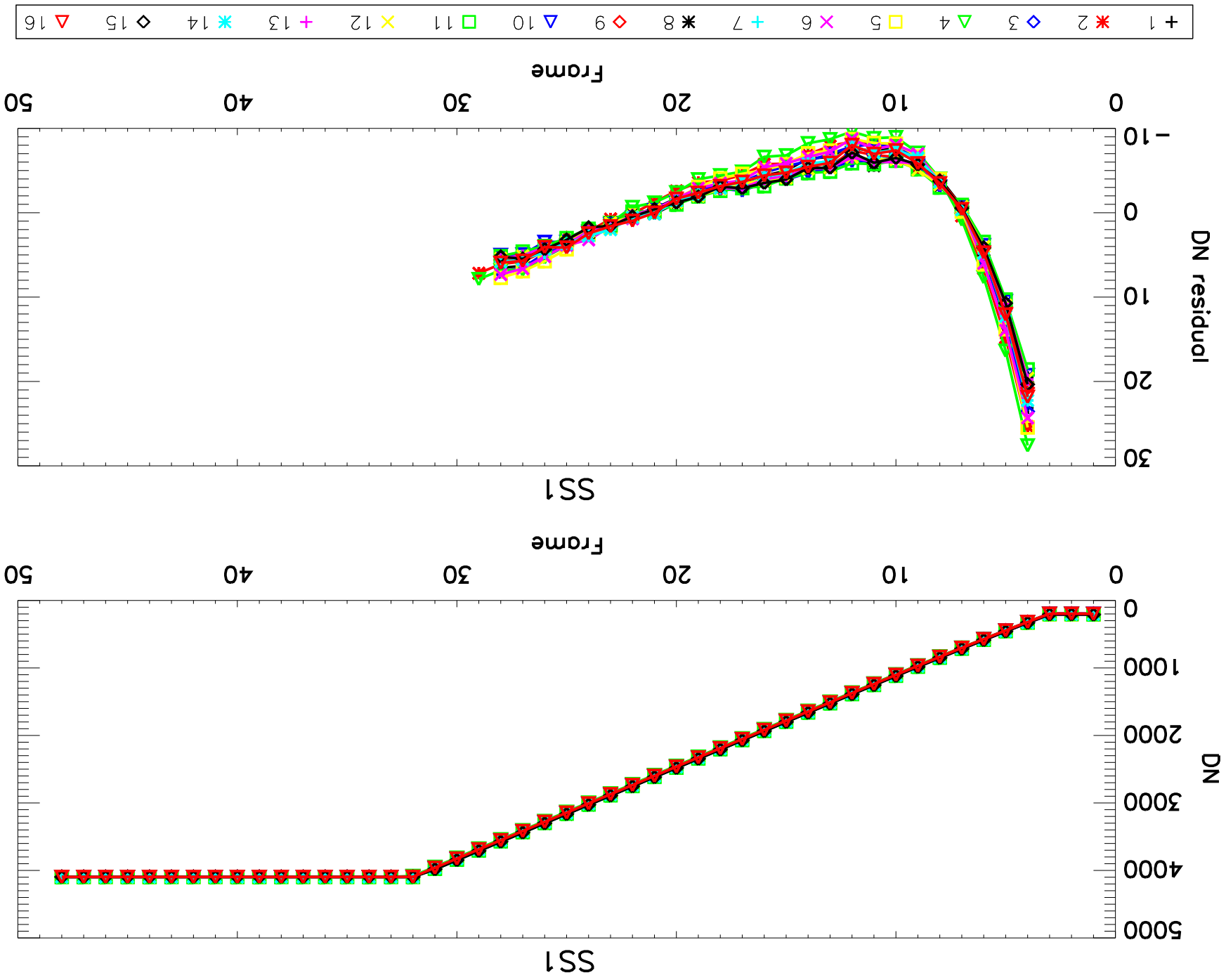




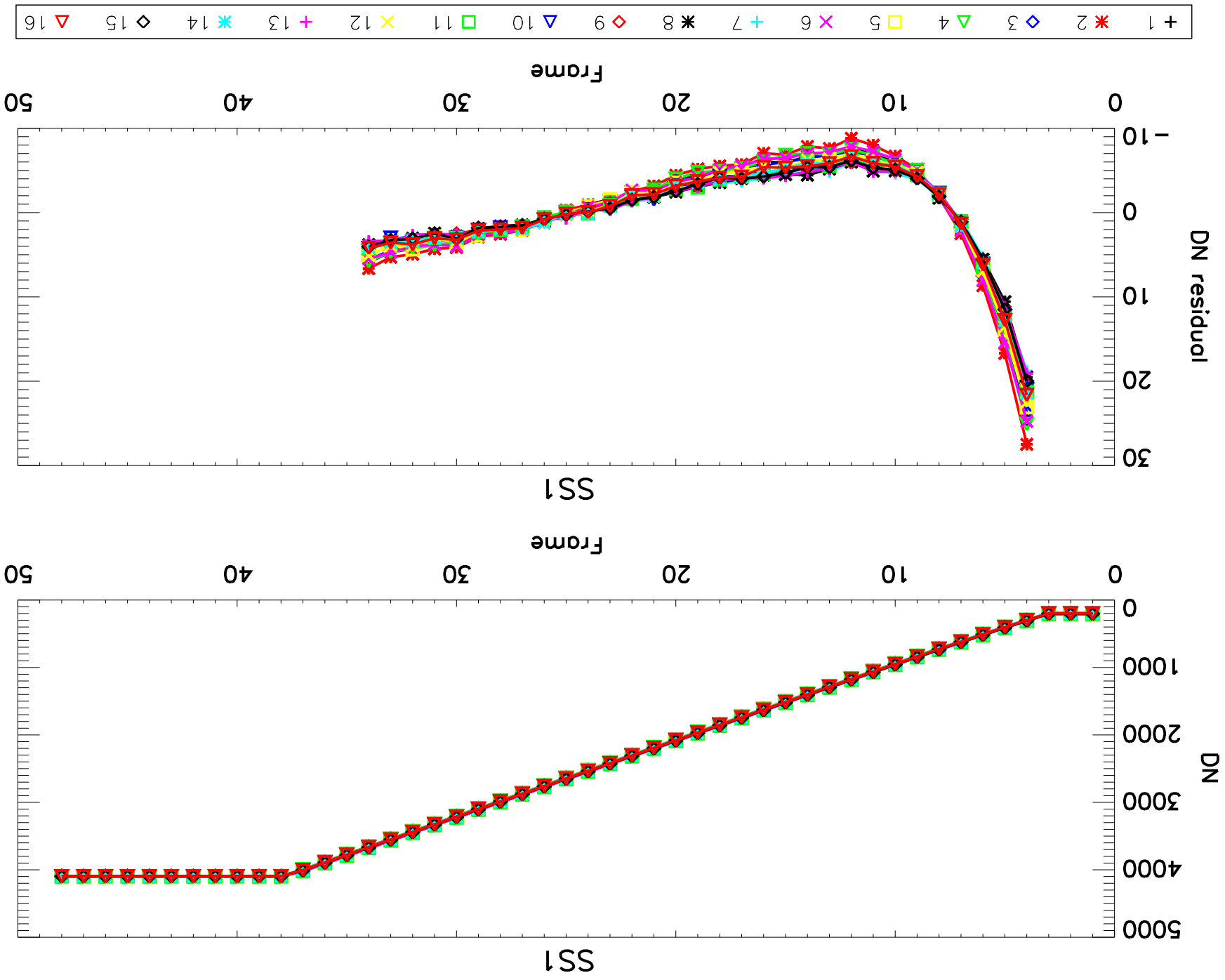
DN vs Frame M13 Collect 2 High gain



DN vs Frame M14 Collect 2 High gain

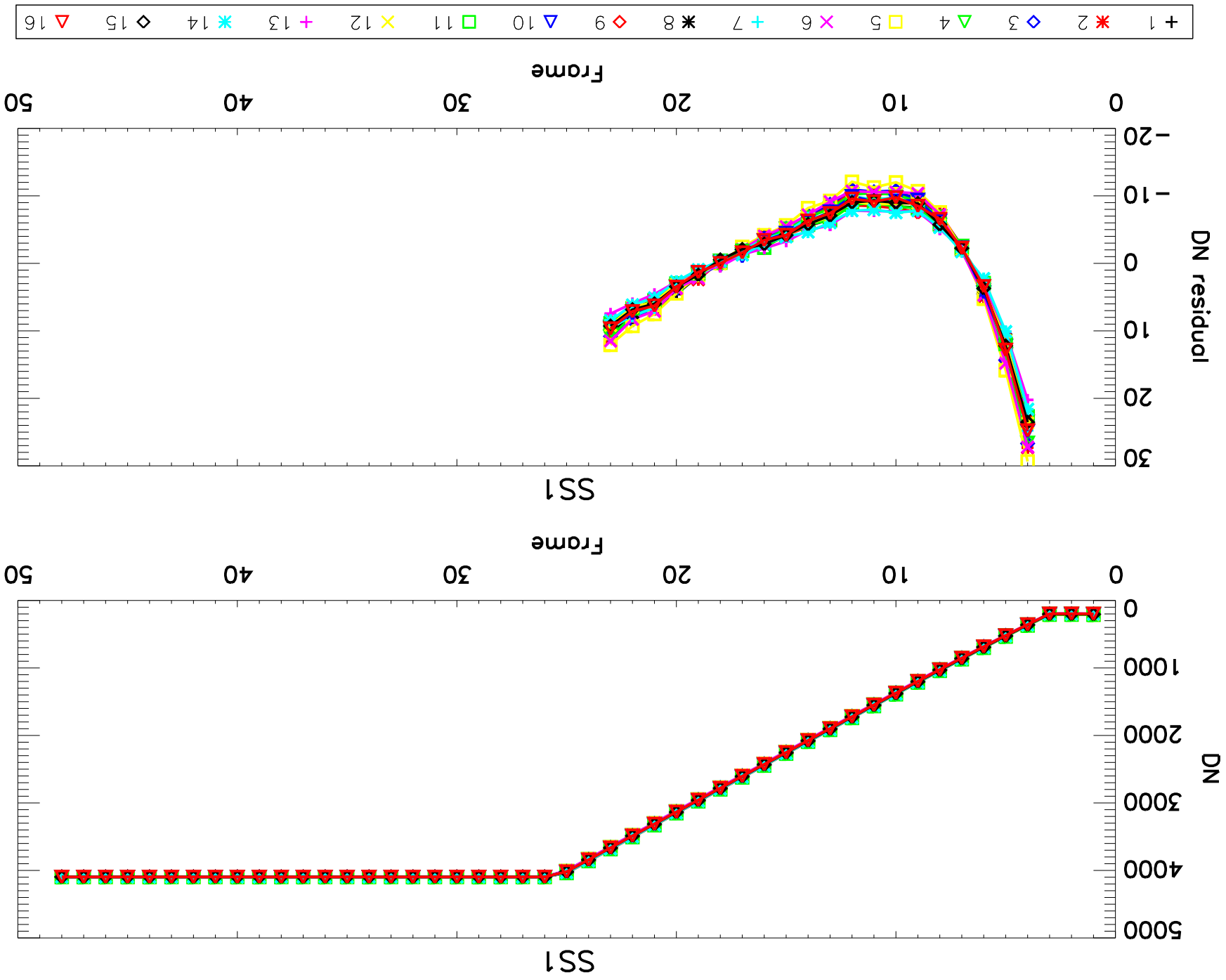


DN vs Frame M15 Collect 2 High gain

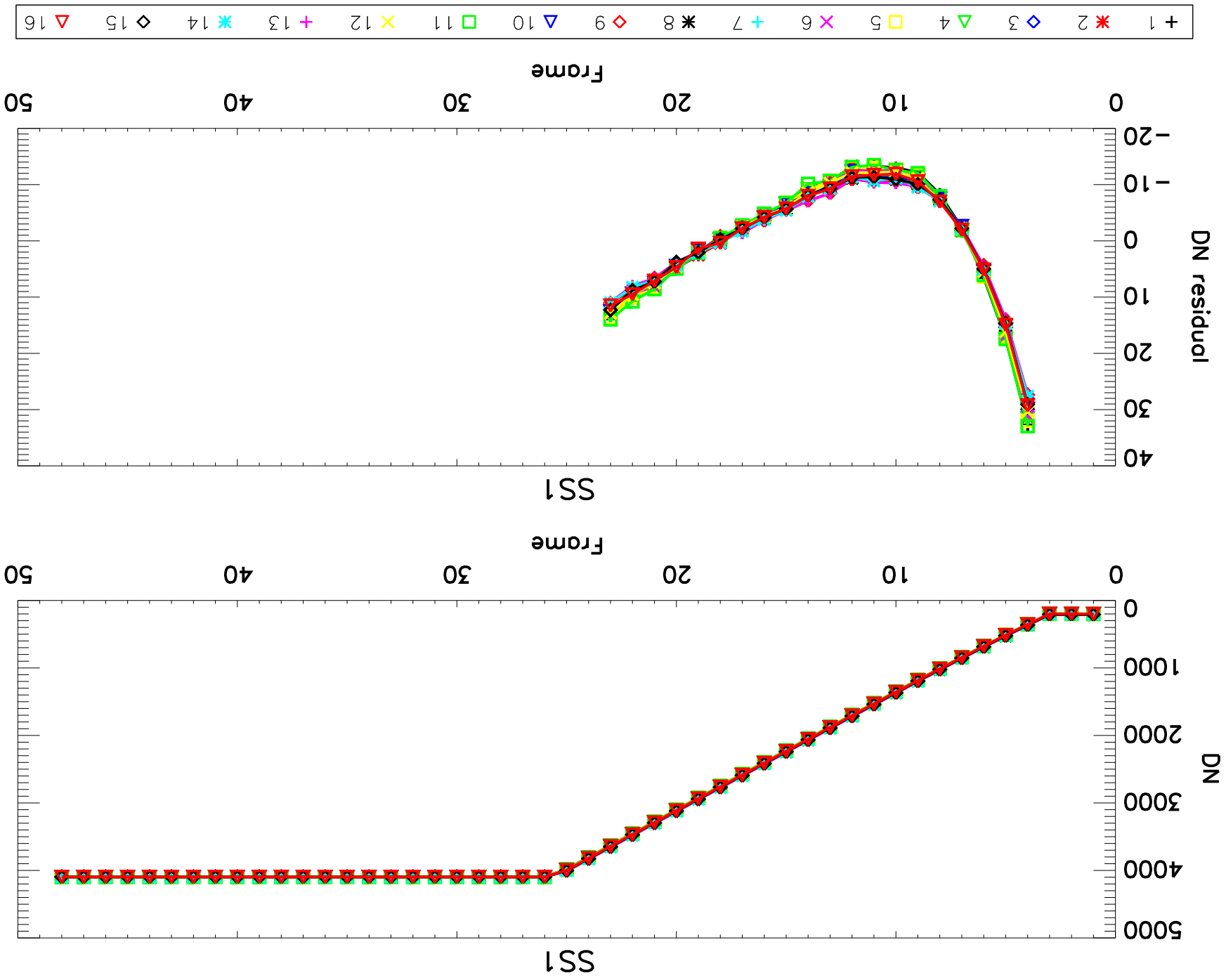




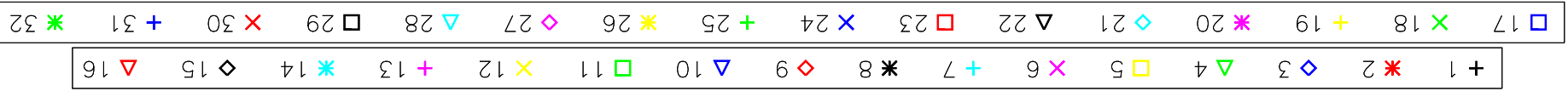
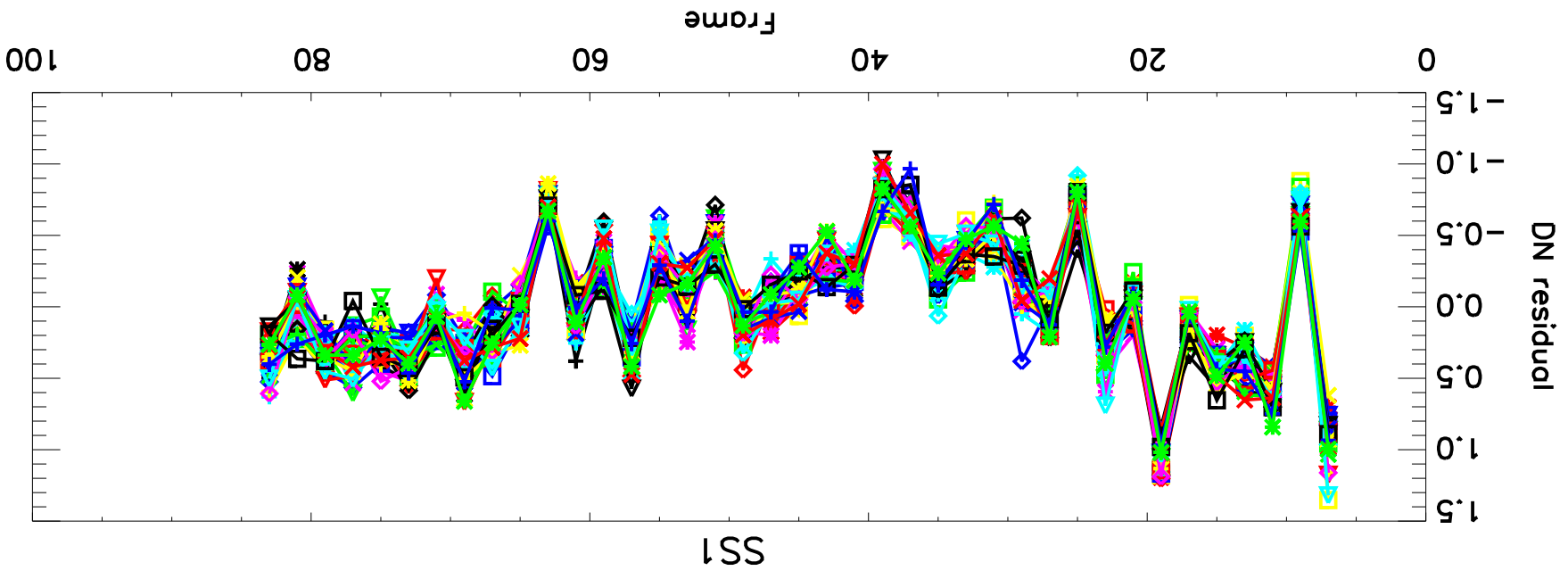
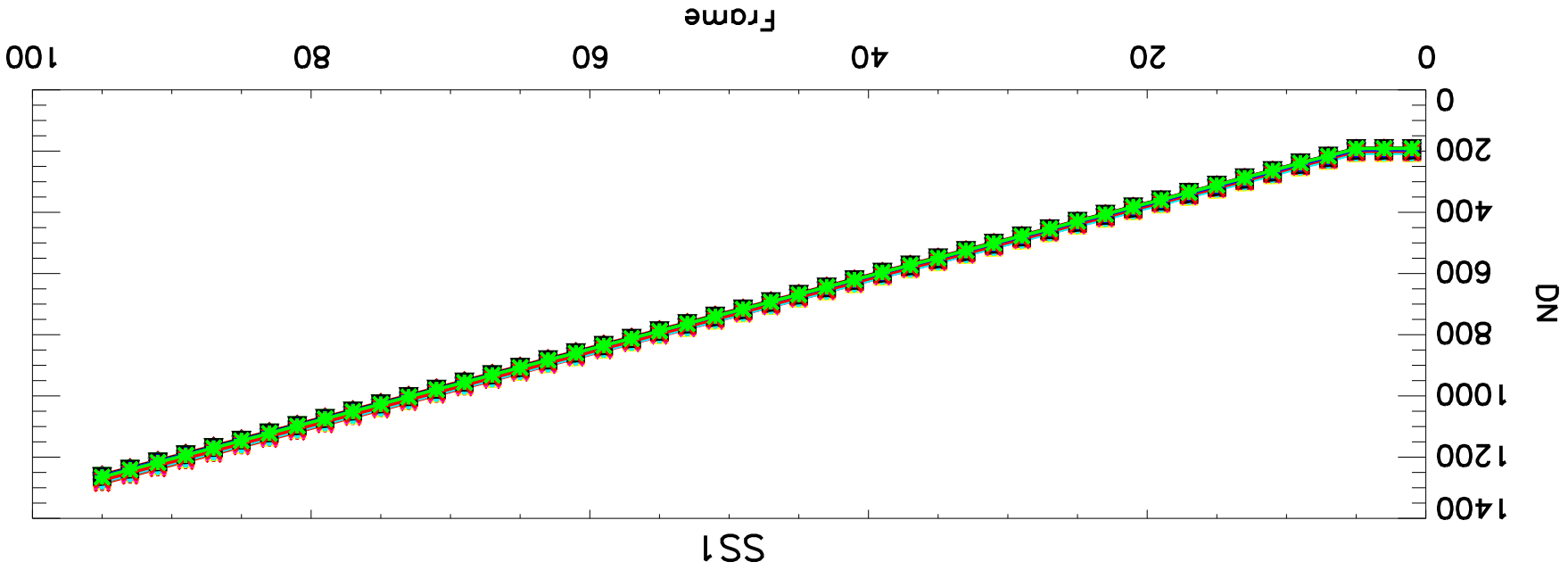
DN vs Frame M16A Collect 2 High gain



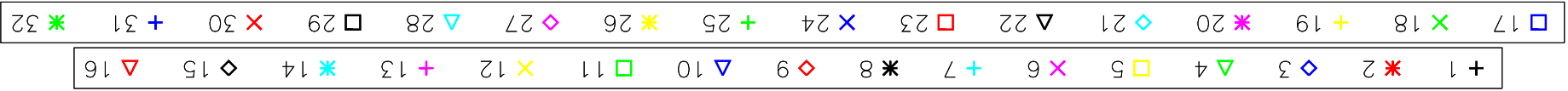
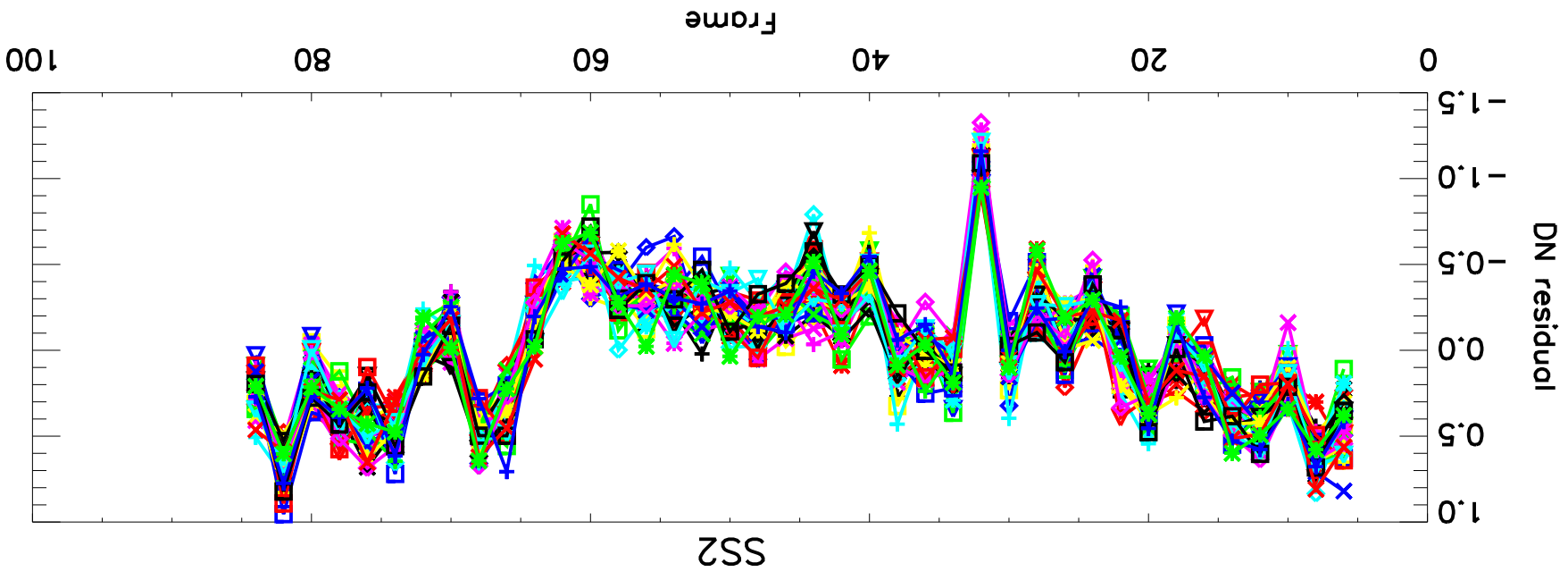
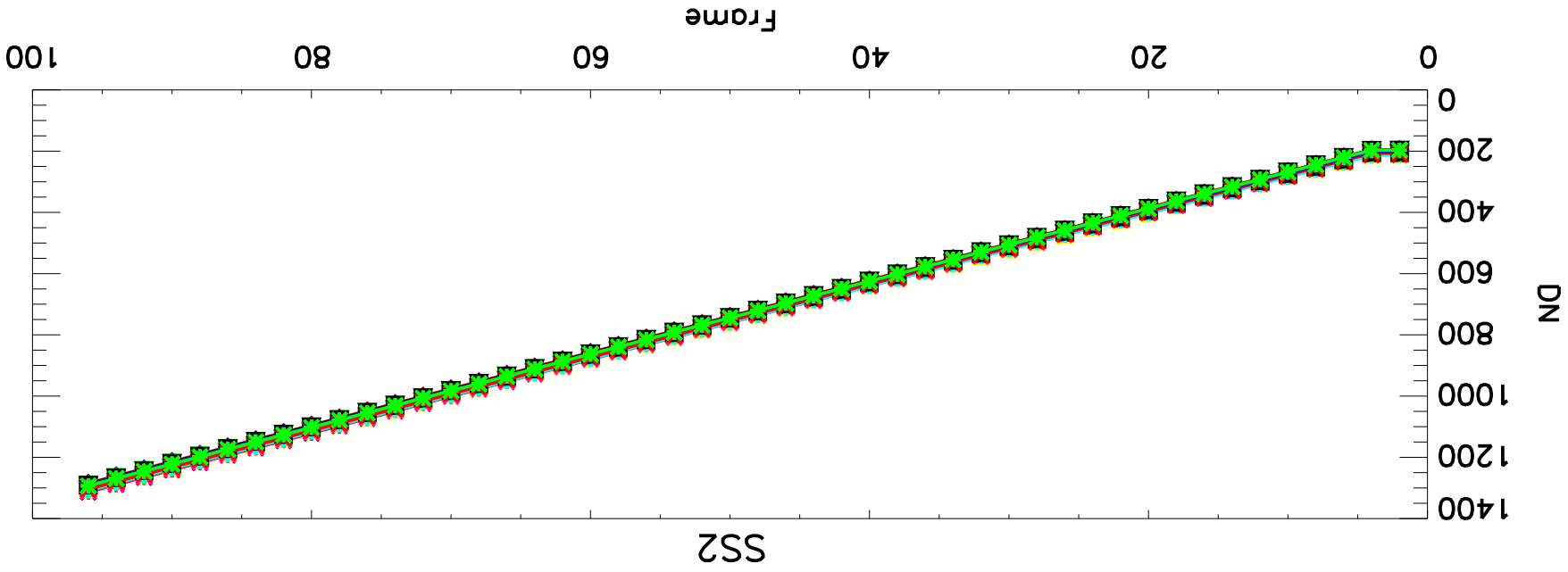
DN vs Frame M16B Collect 2 High gain



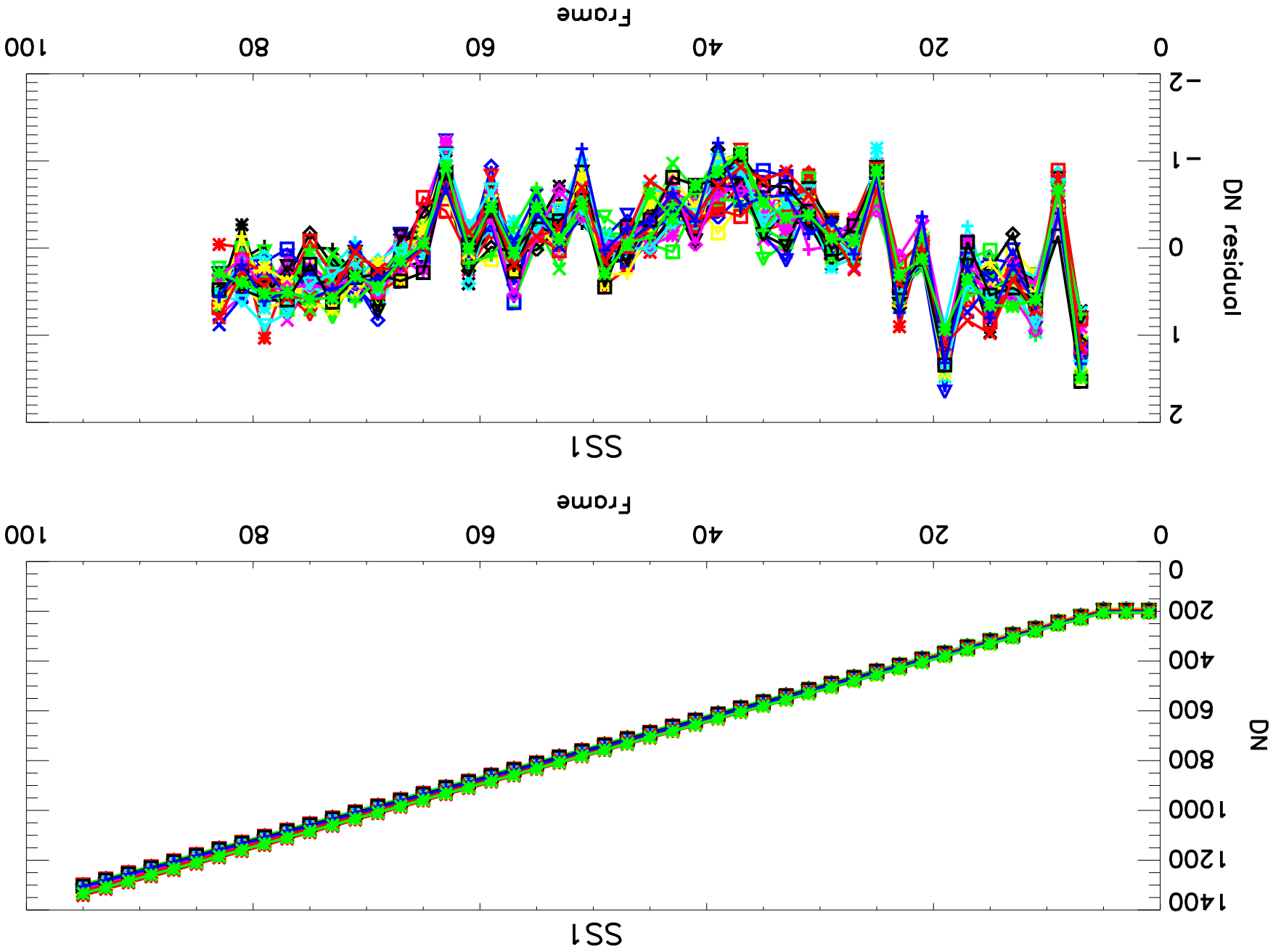
DN vs Frame 11 Collect 3 High gain



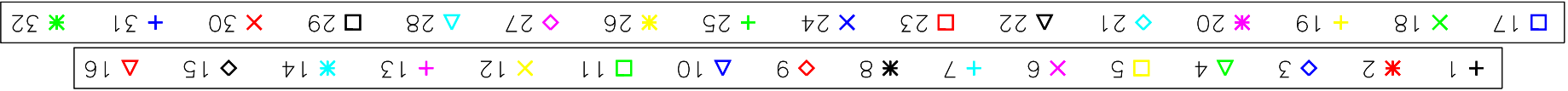
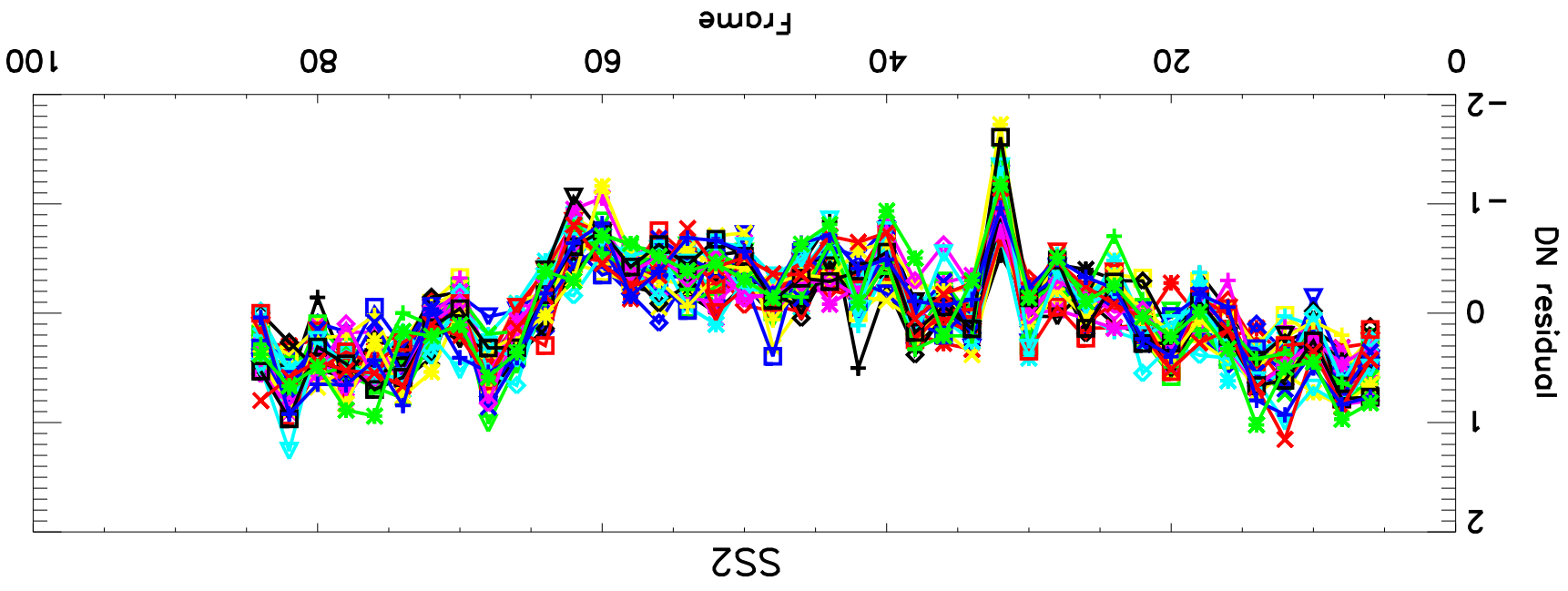
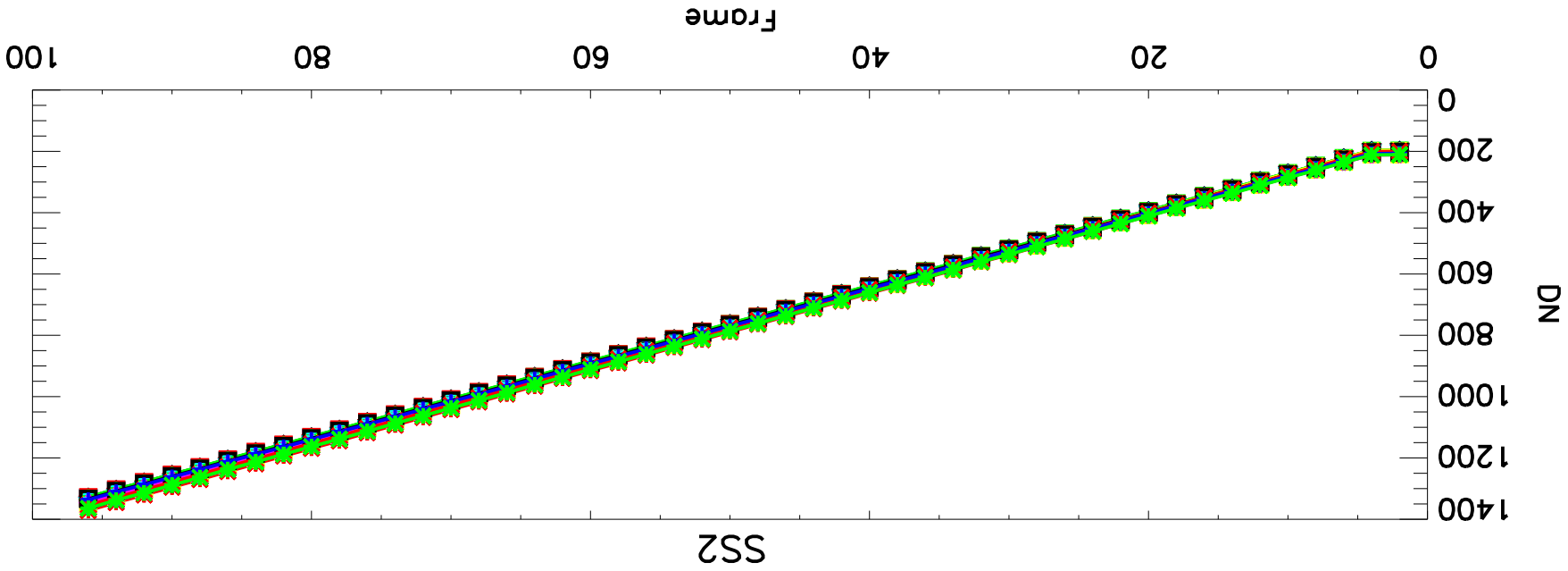
DN vs Frame 11 Collect 3 High gain



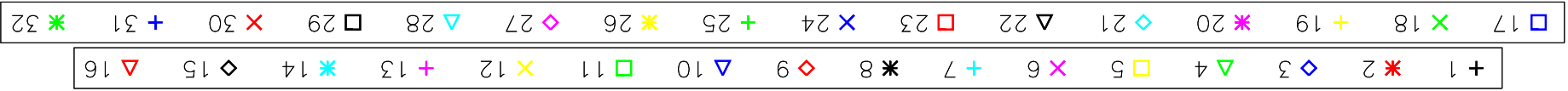
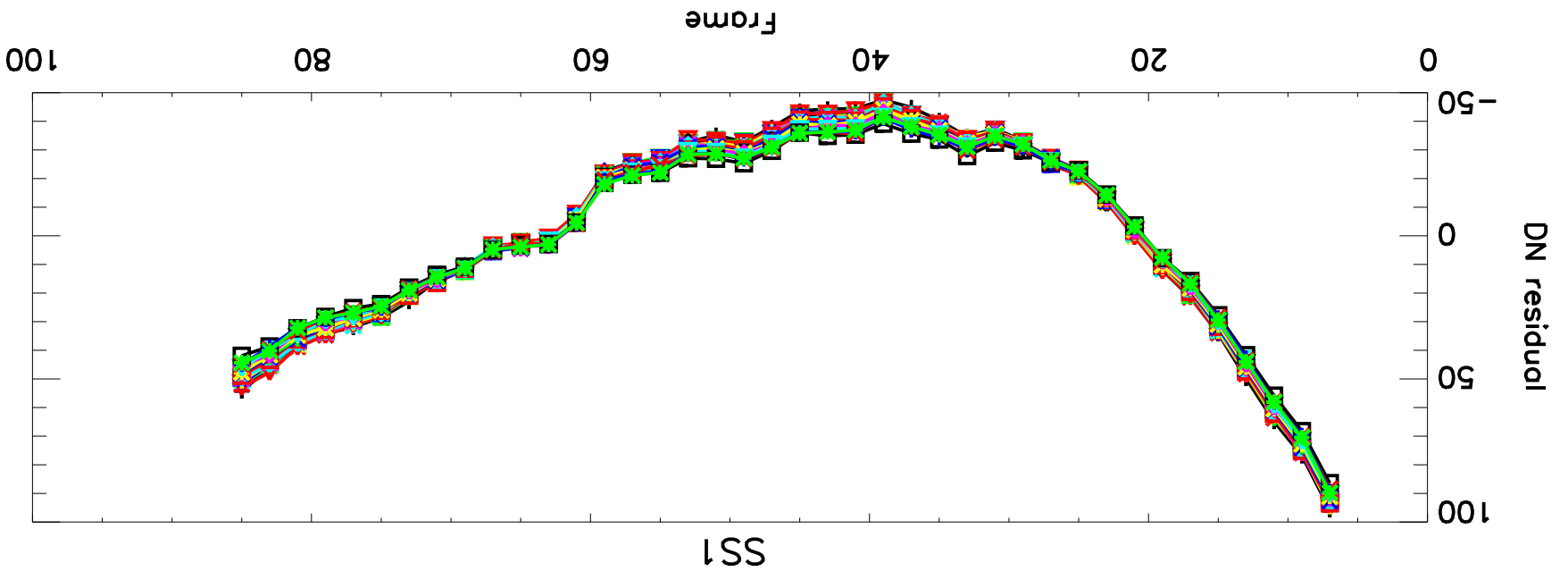
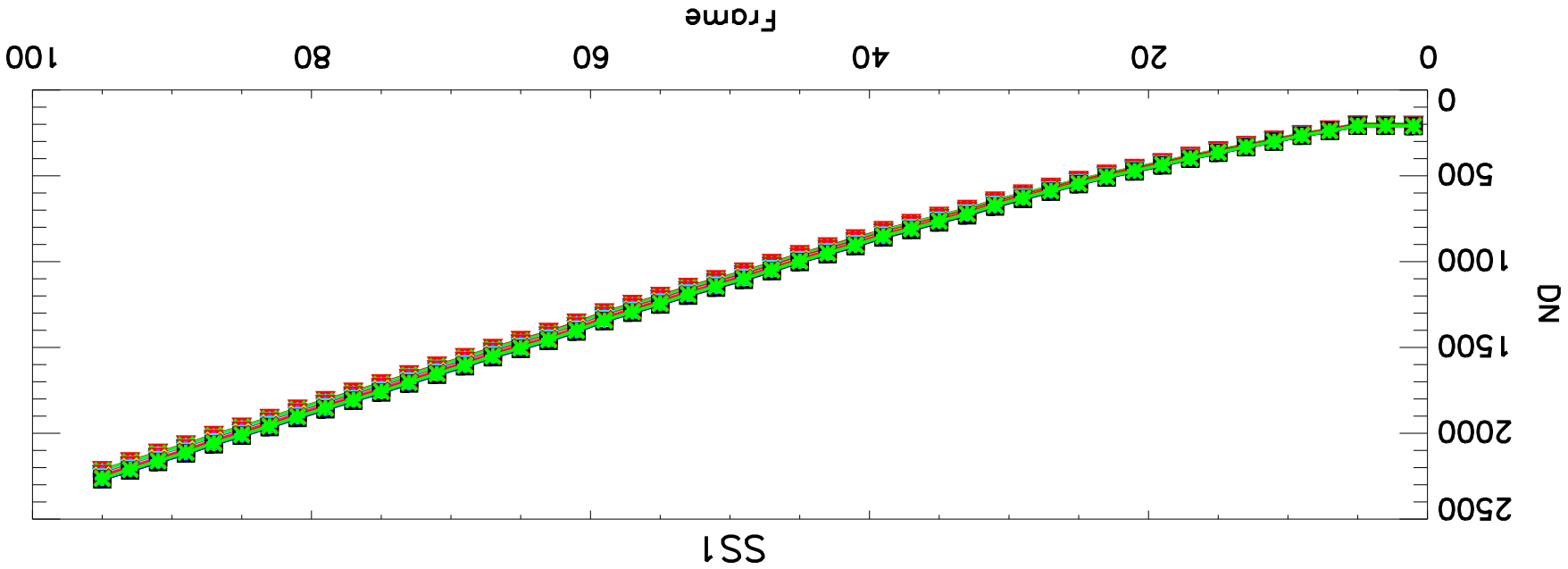
DN vs Frame 12 Collect 3 High gain



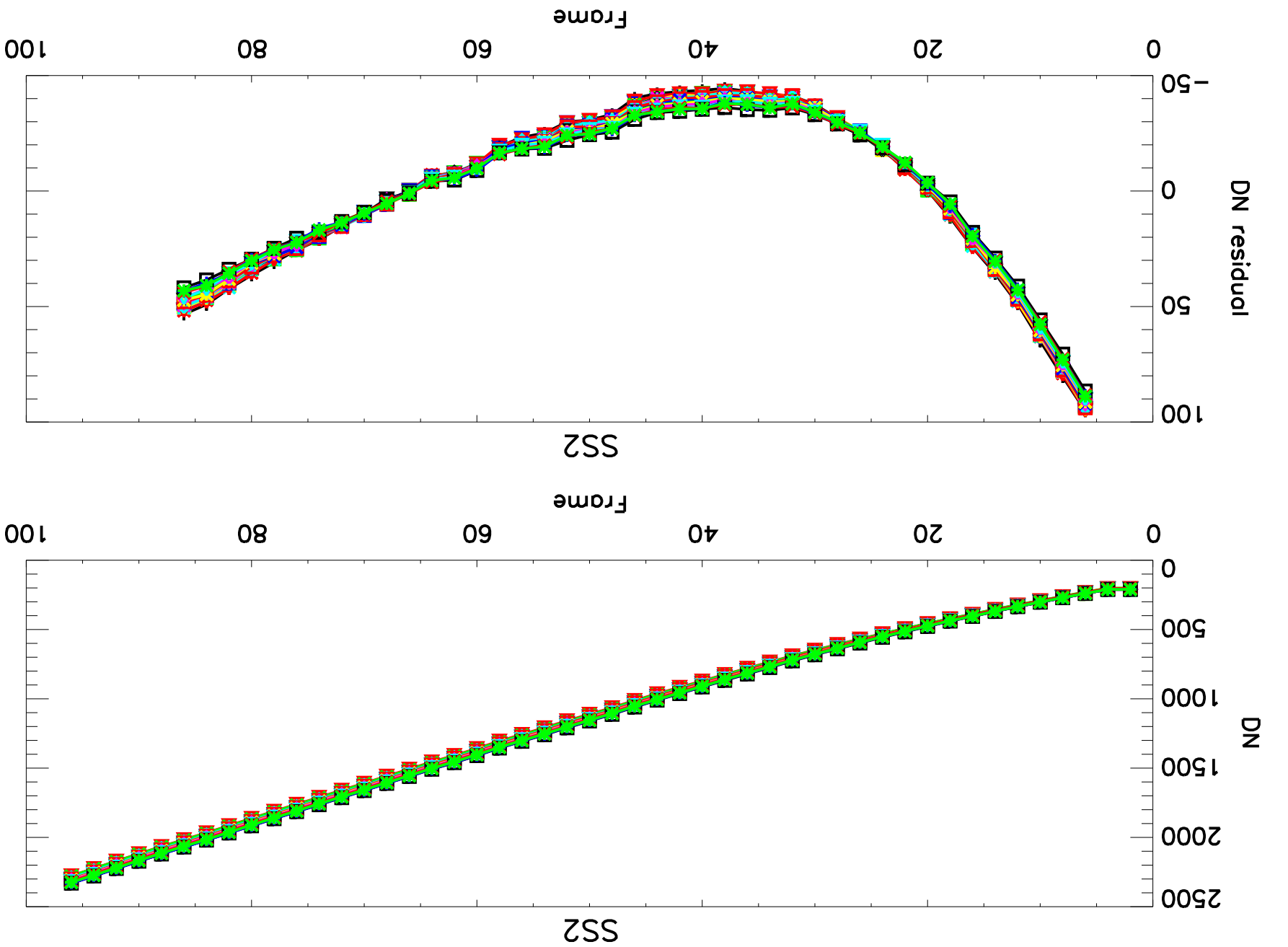
DN vs Frame 12 Collect 3 High gain



DN vs Frame 13 Collect 3 High gain

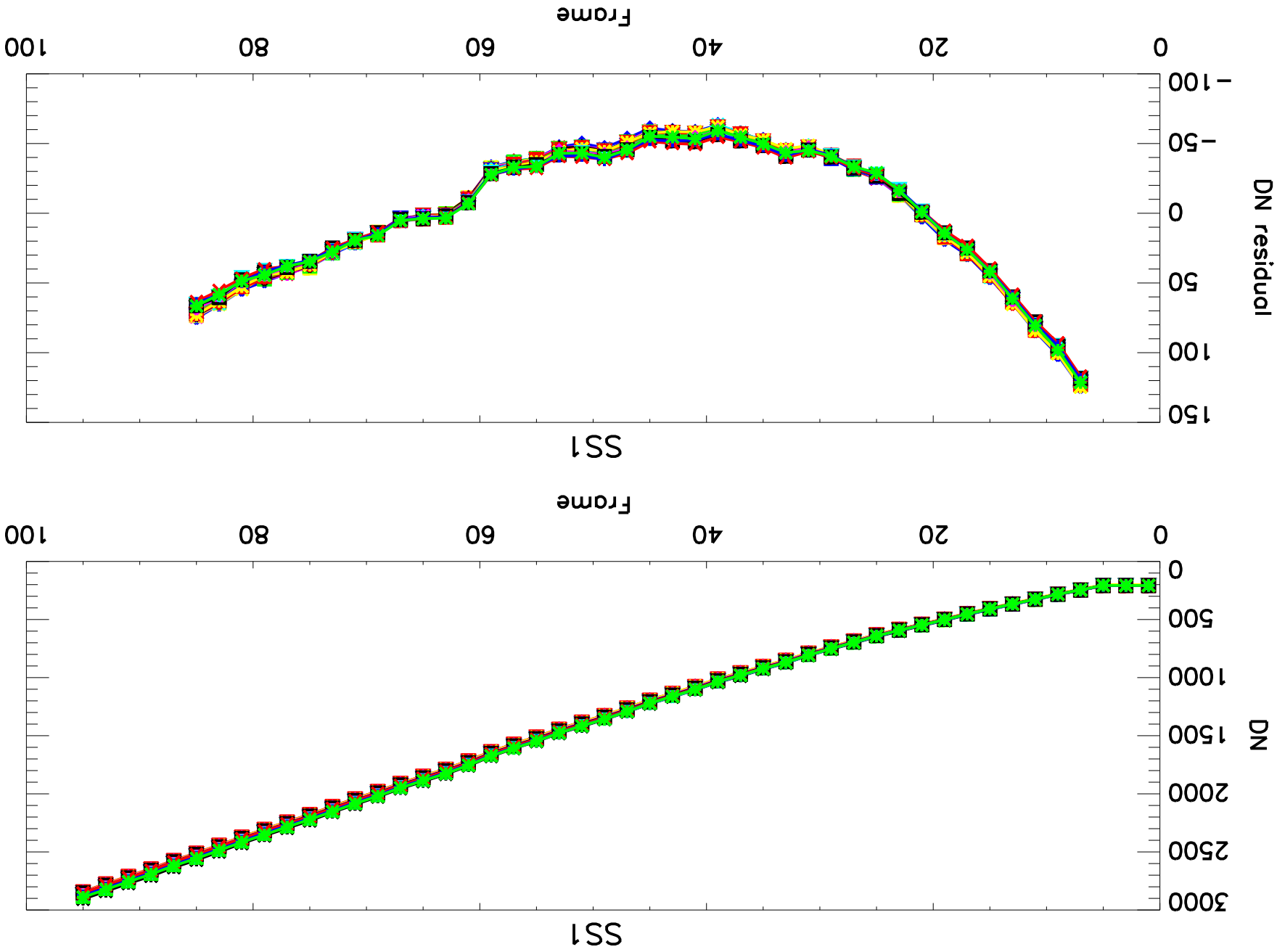


DN vs Frame 13 Collect 3 High gain

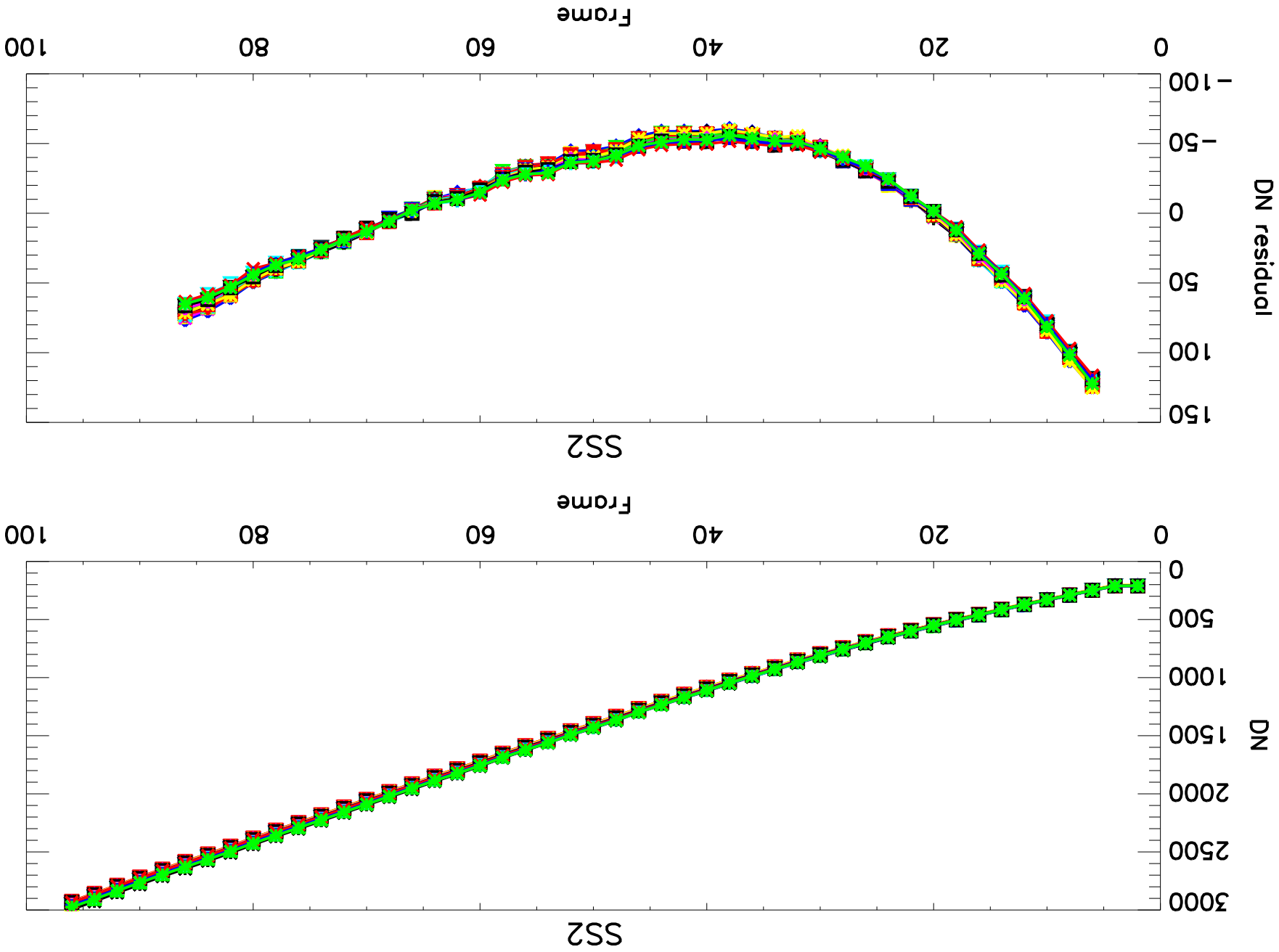


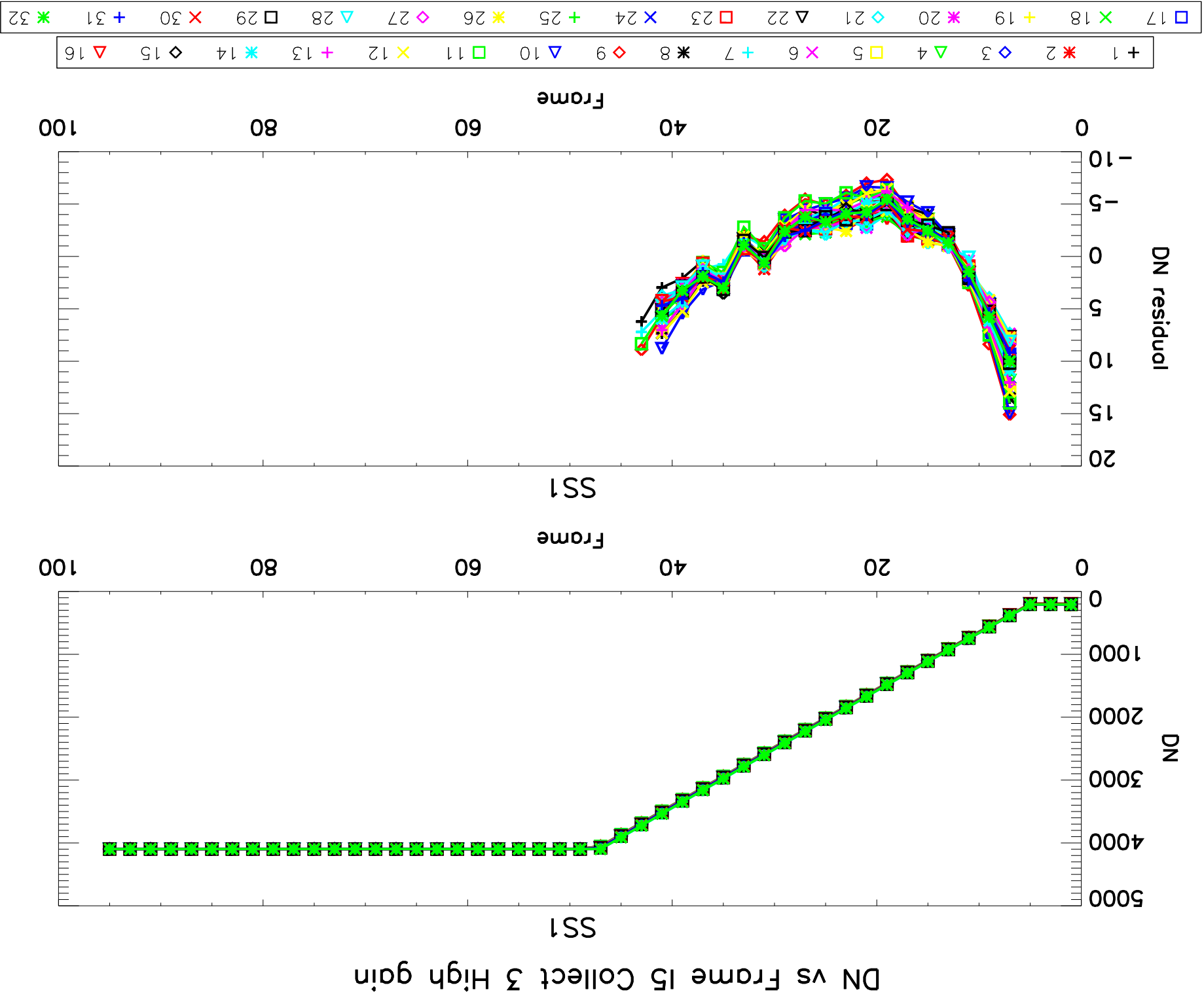


DN vs Frame 14 Collect 3 High gain

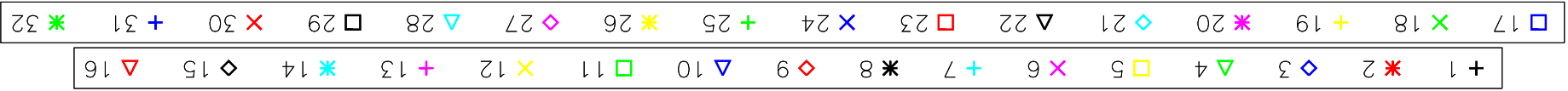
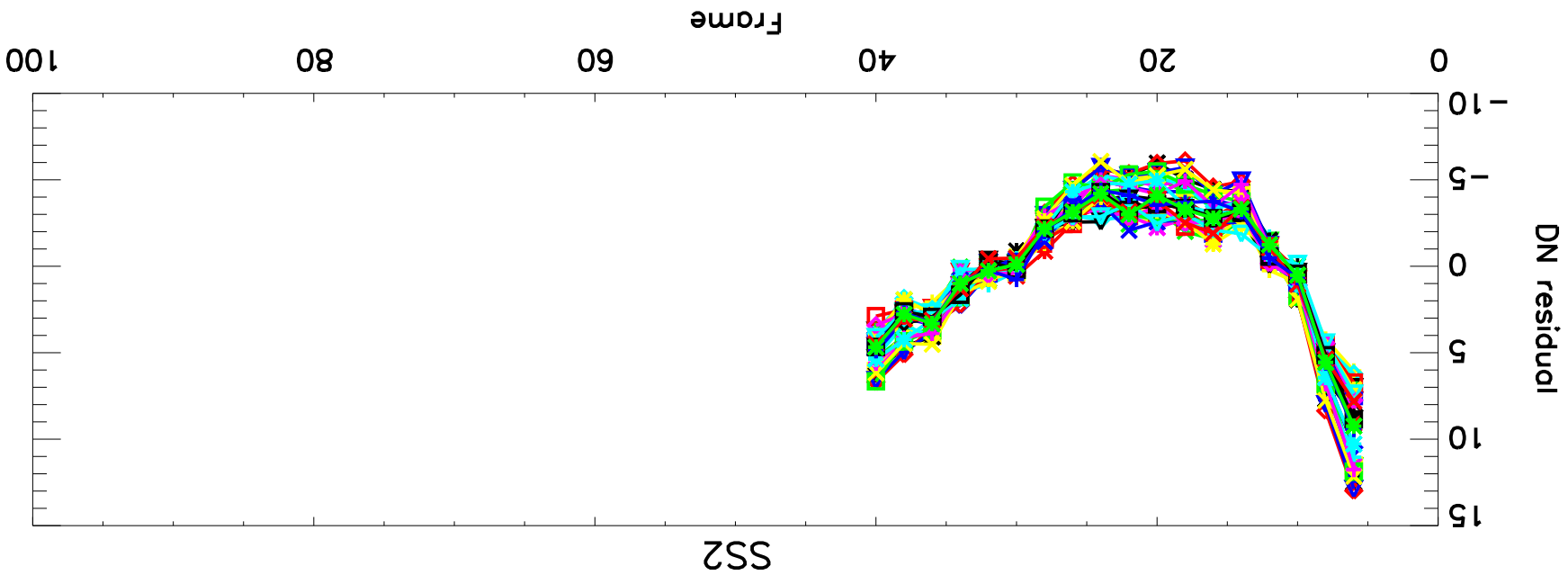
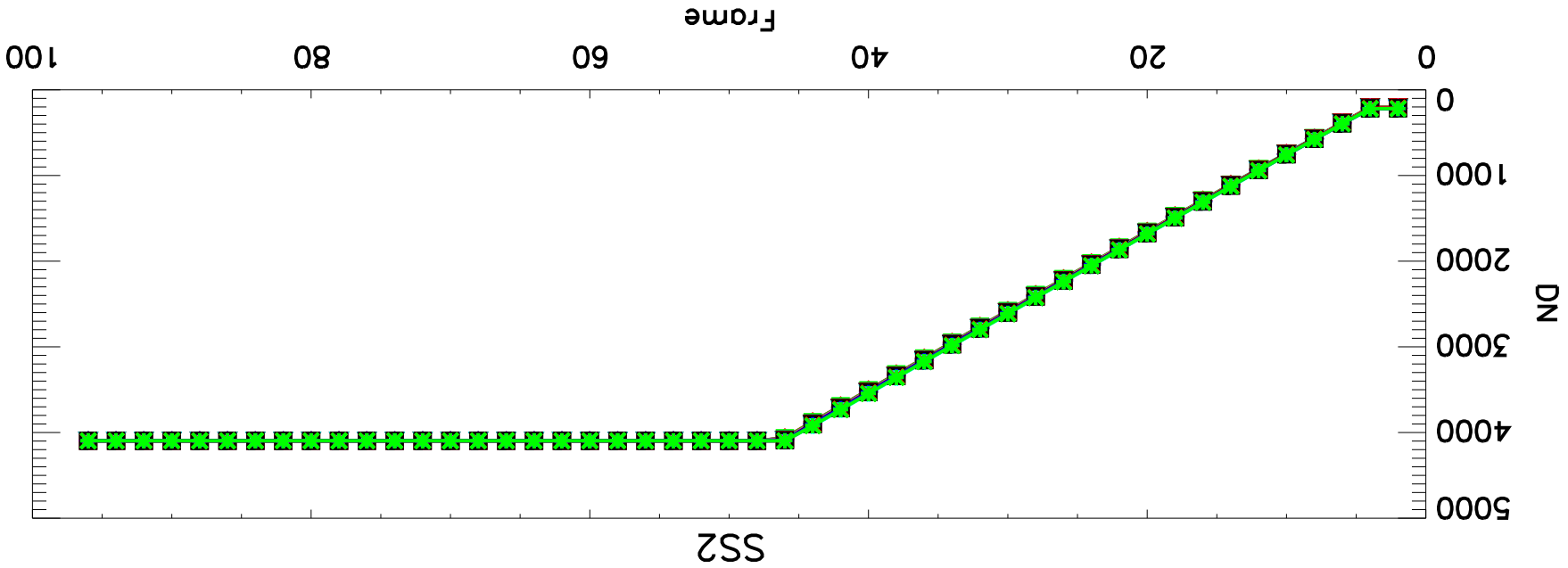


DN vs Frame 14 Collect 3 High gain

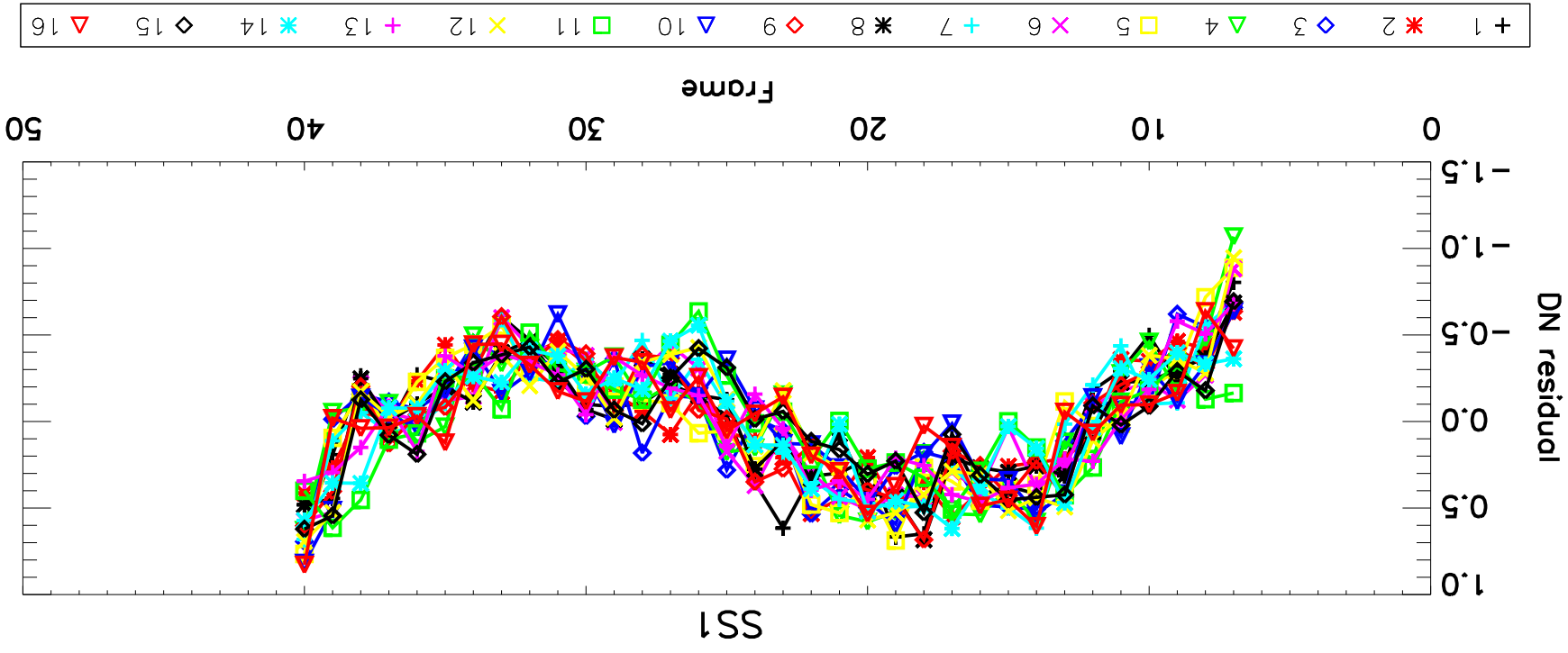
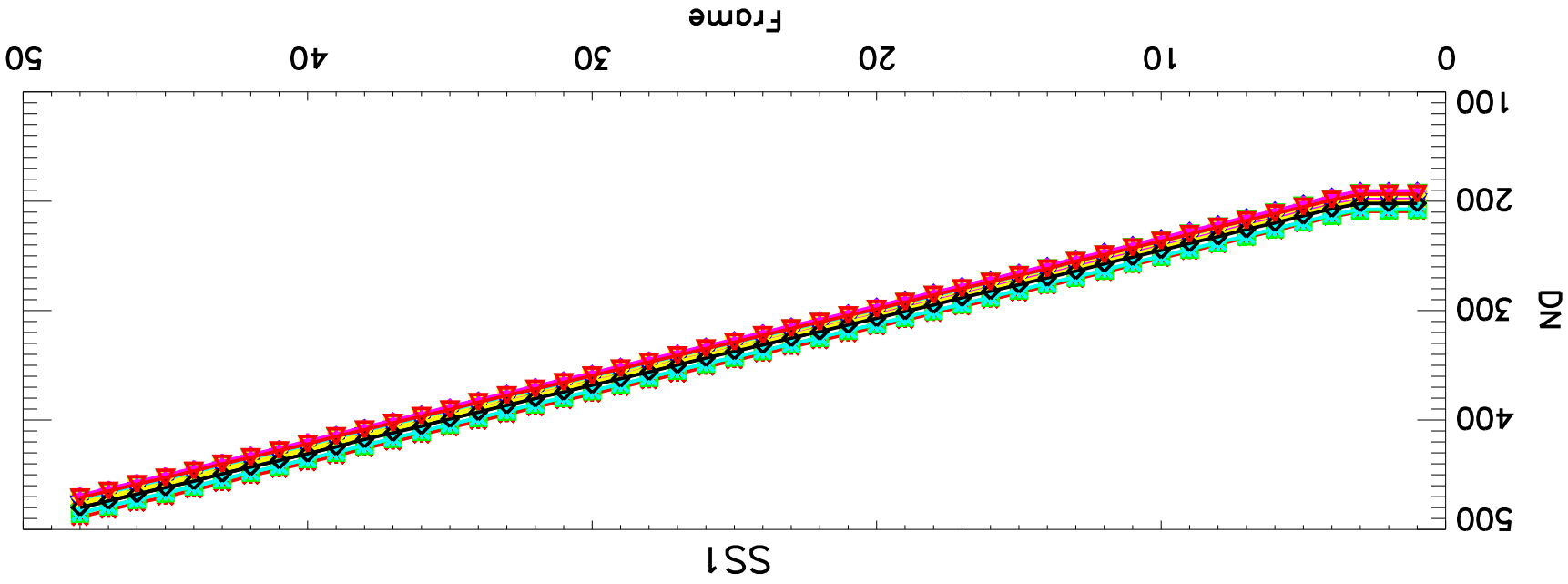




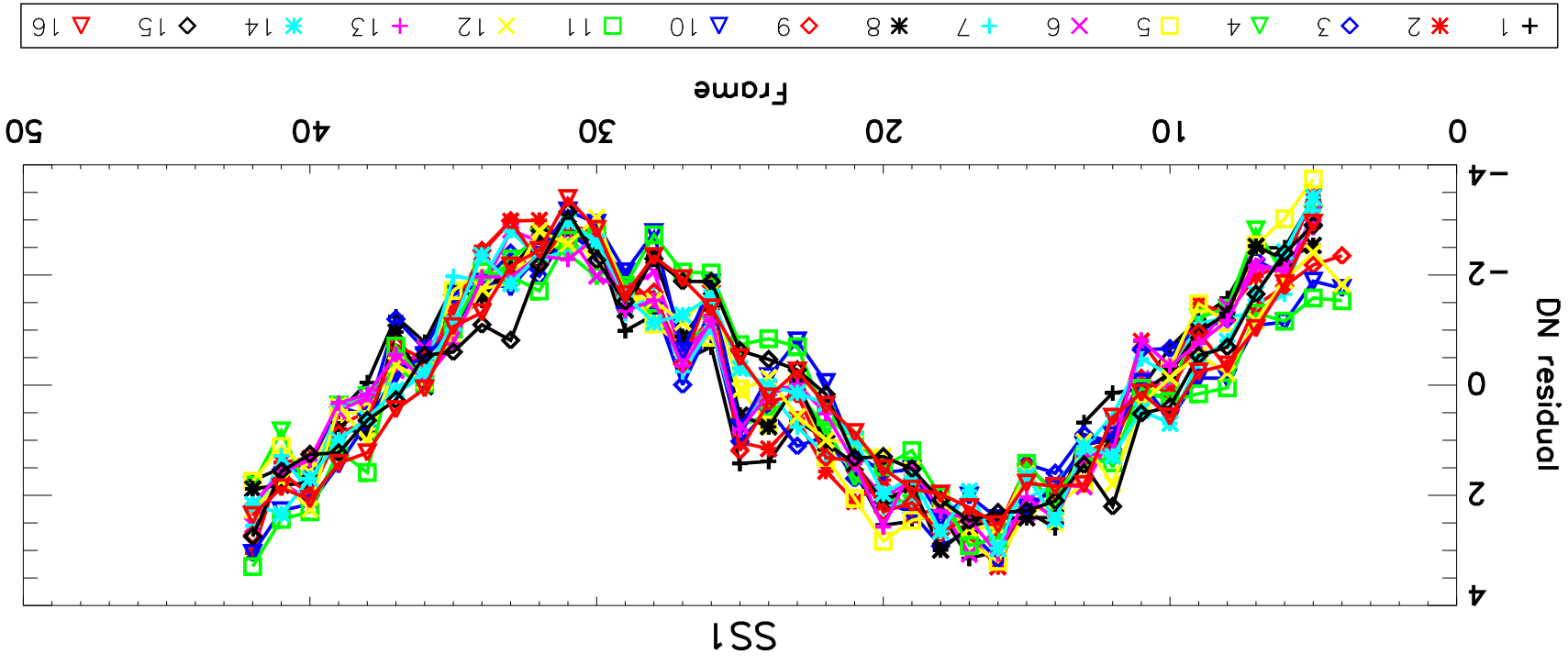
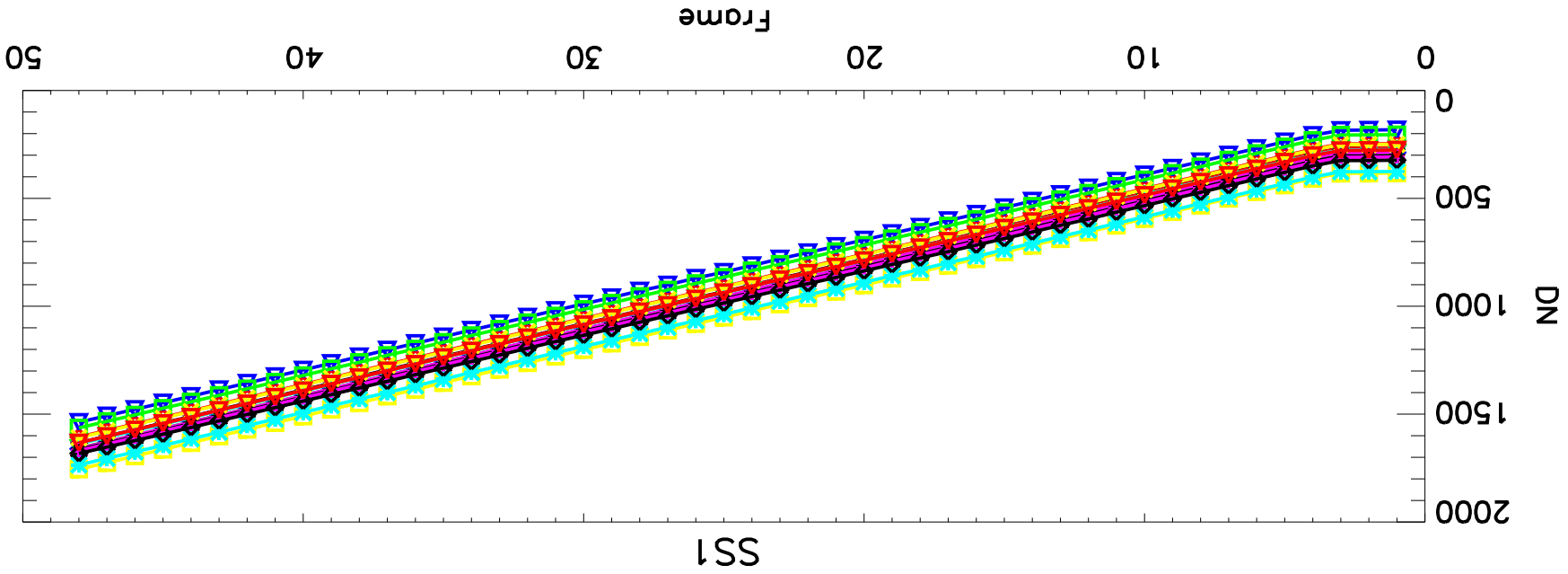
DN vs Frame 15 Collect 3 High gain



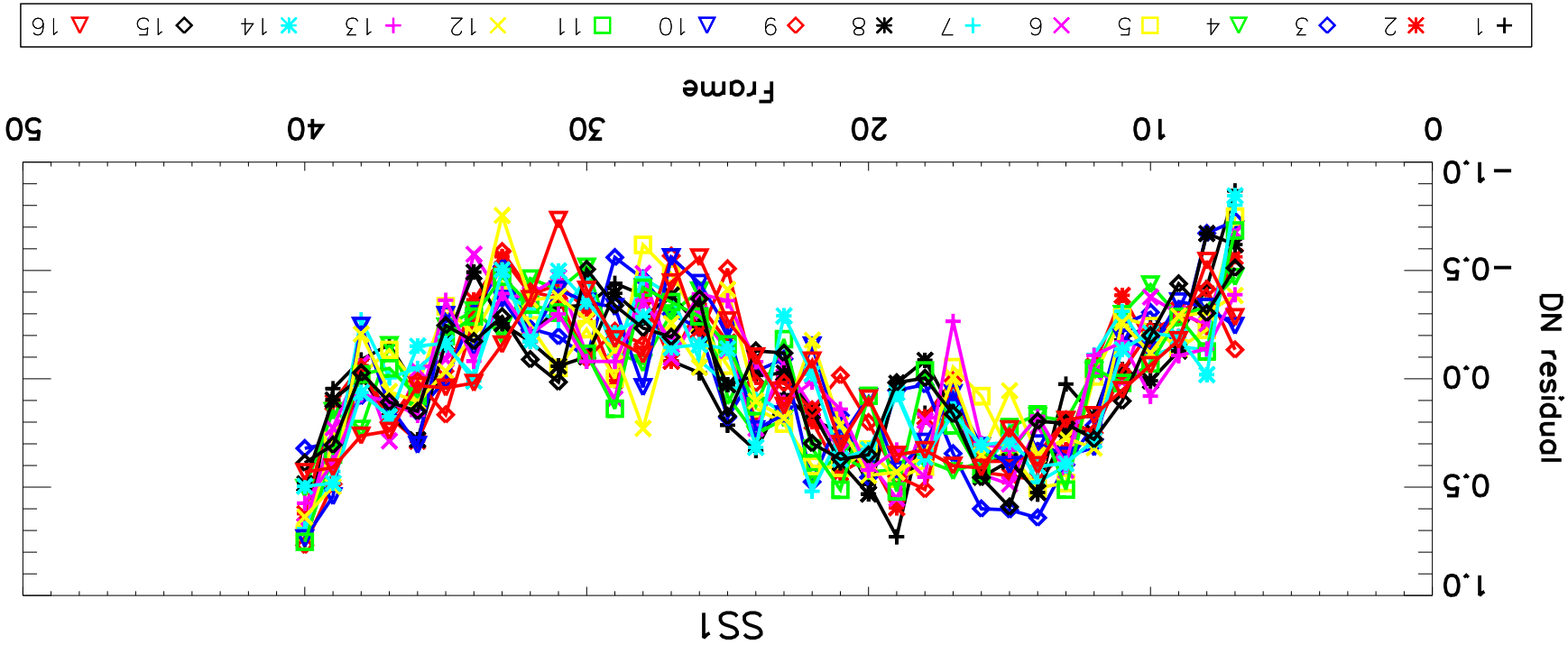
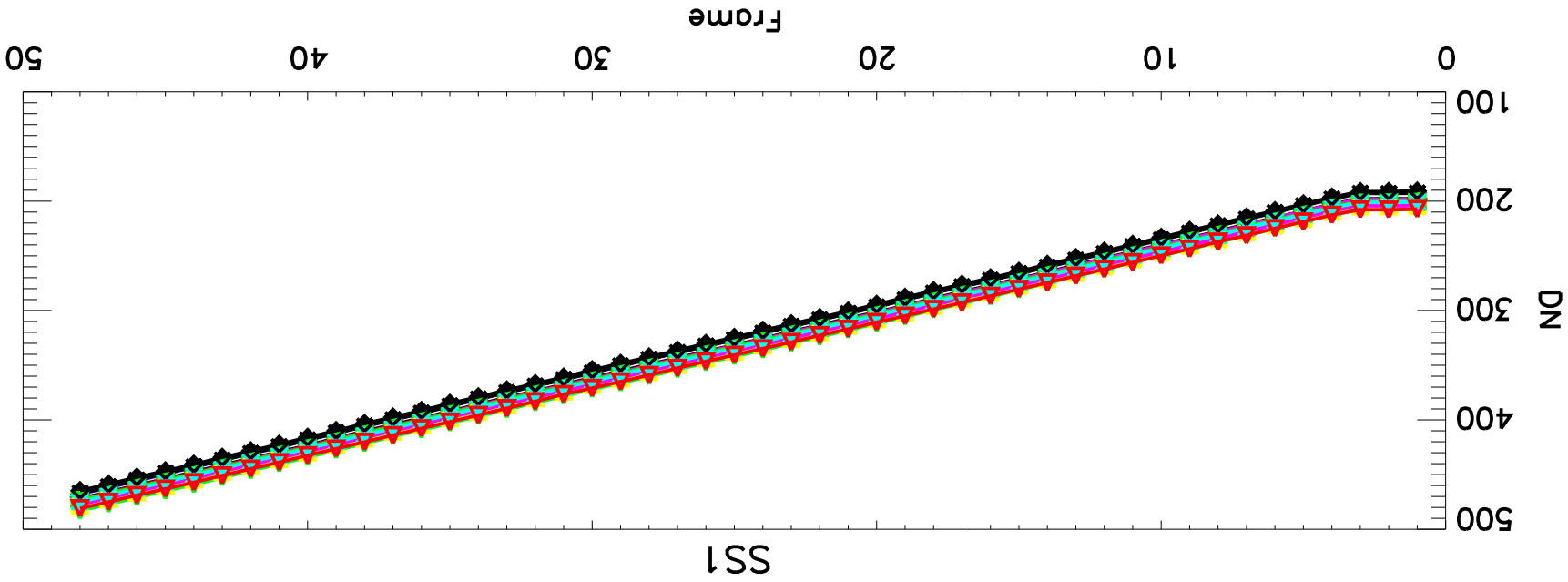
DN vs Frame M1 Collect 3 Low gain



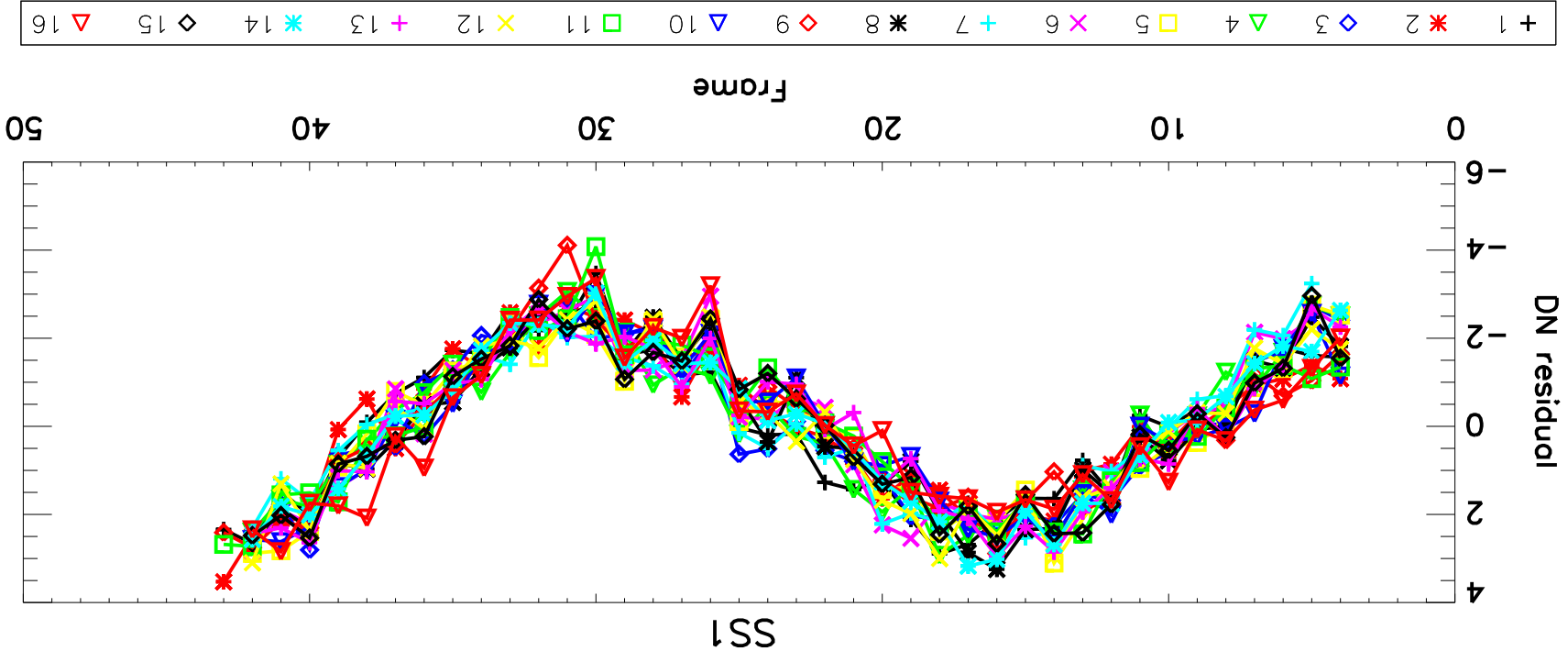
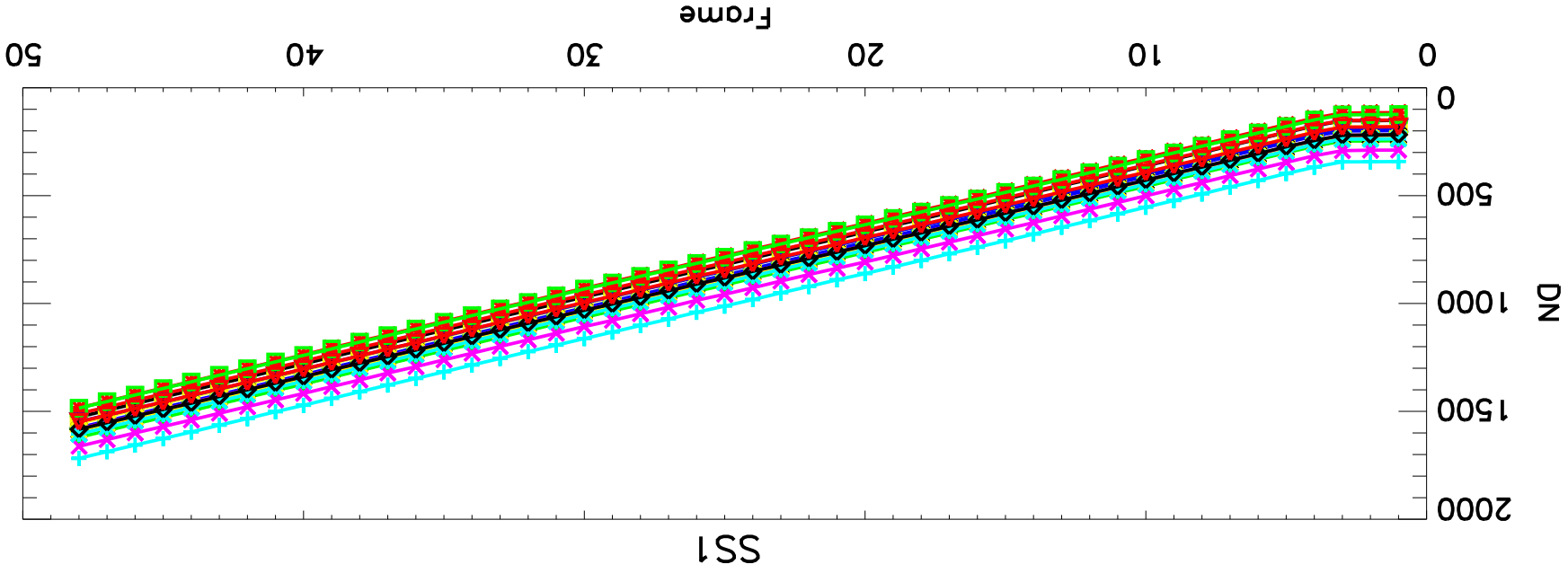
DN vs Frame M1 Collect 3 High gain



DN vs Frame M2 Collect 3 Low gain

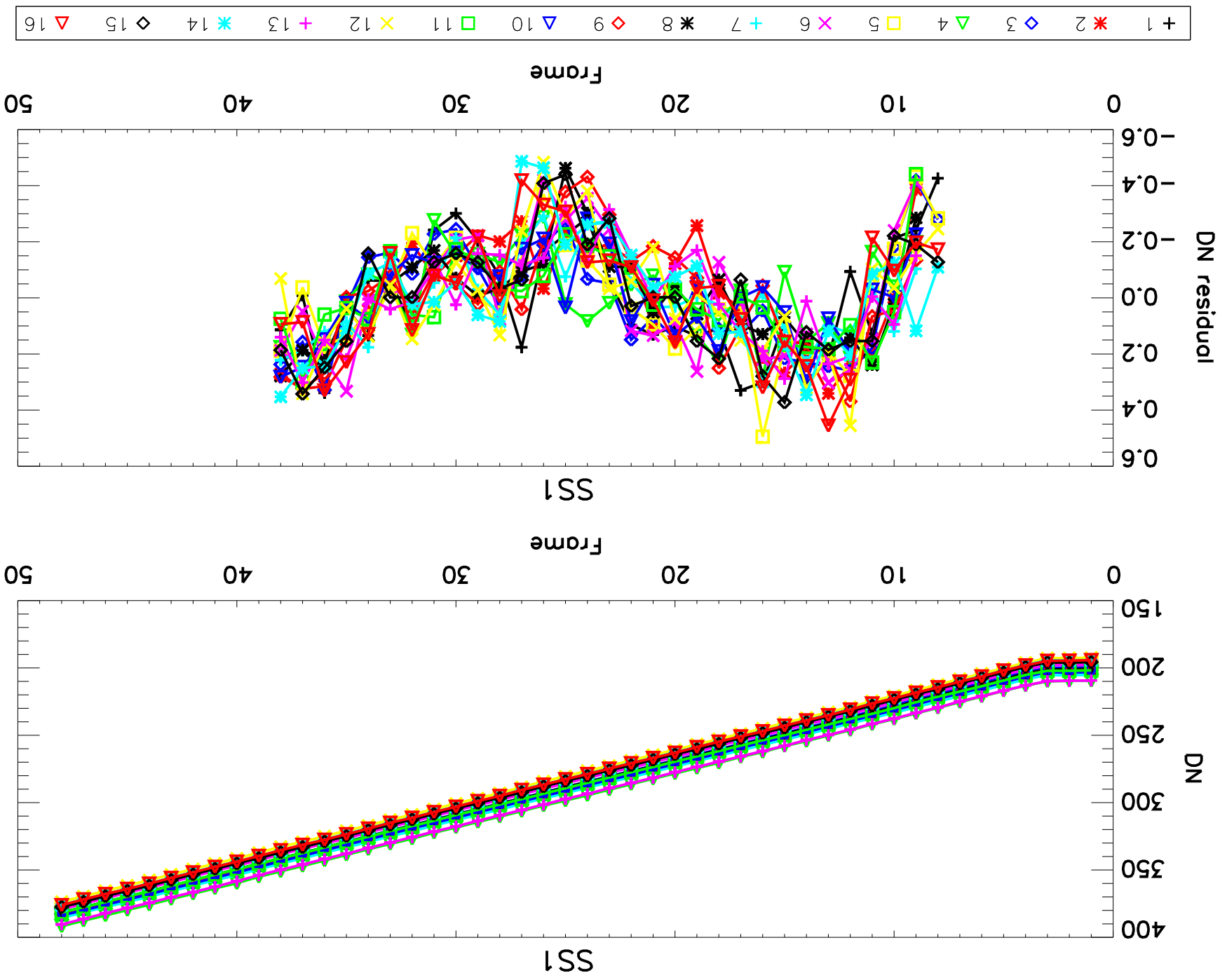


DN vs Frame M2 Collect 3 High gain

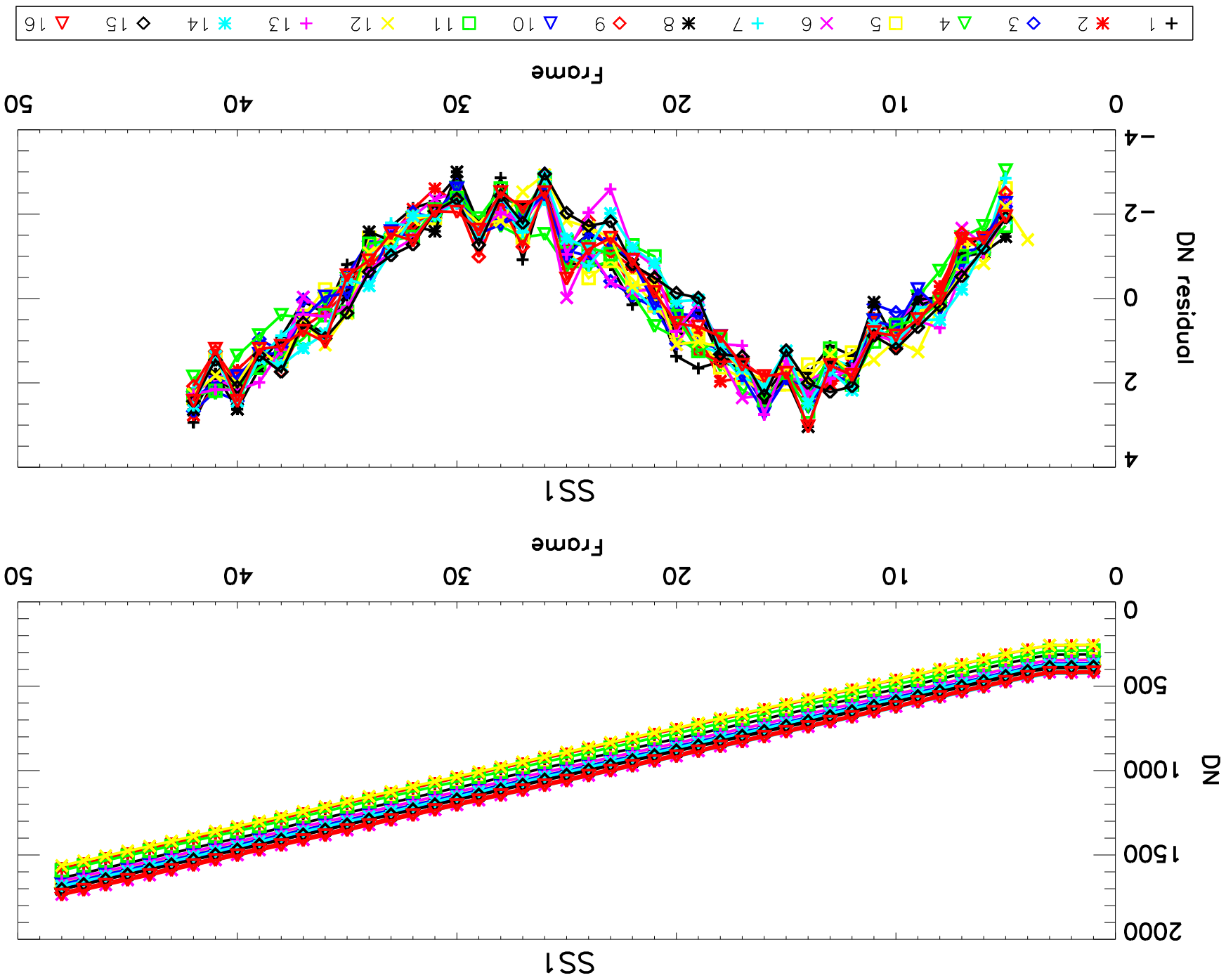




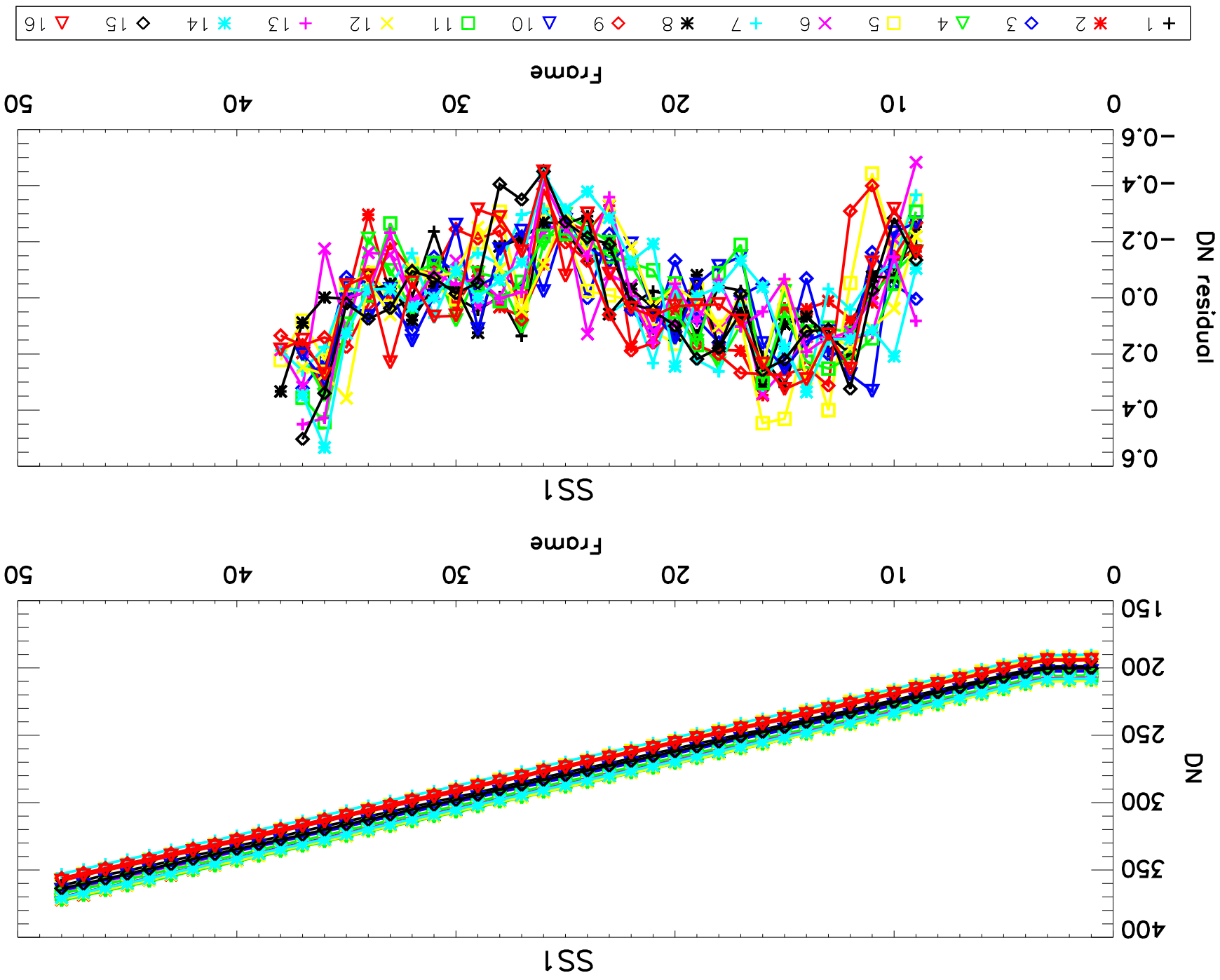
DN vs Frame M3 Collect 3 Low gain



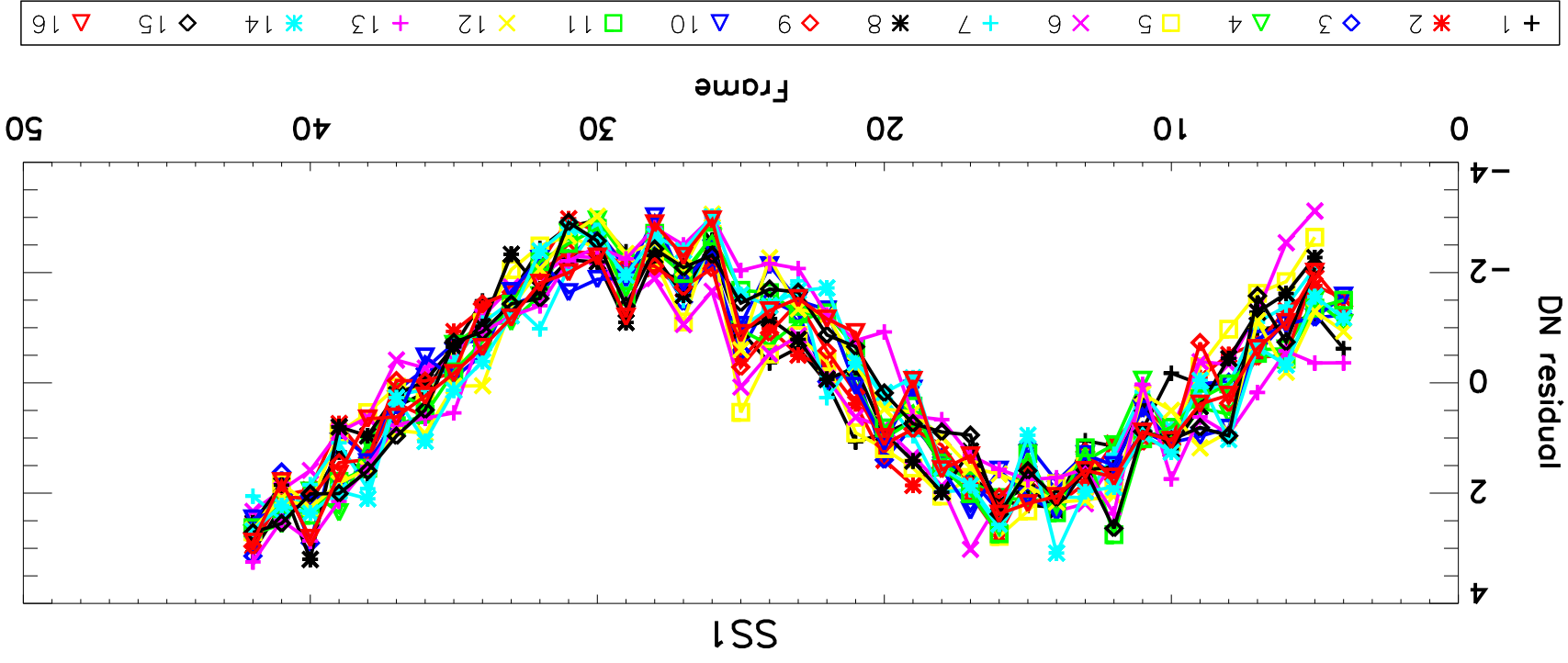
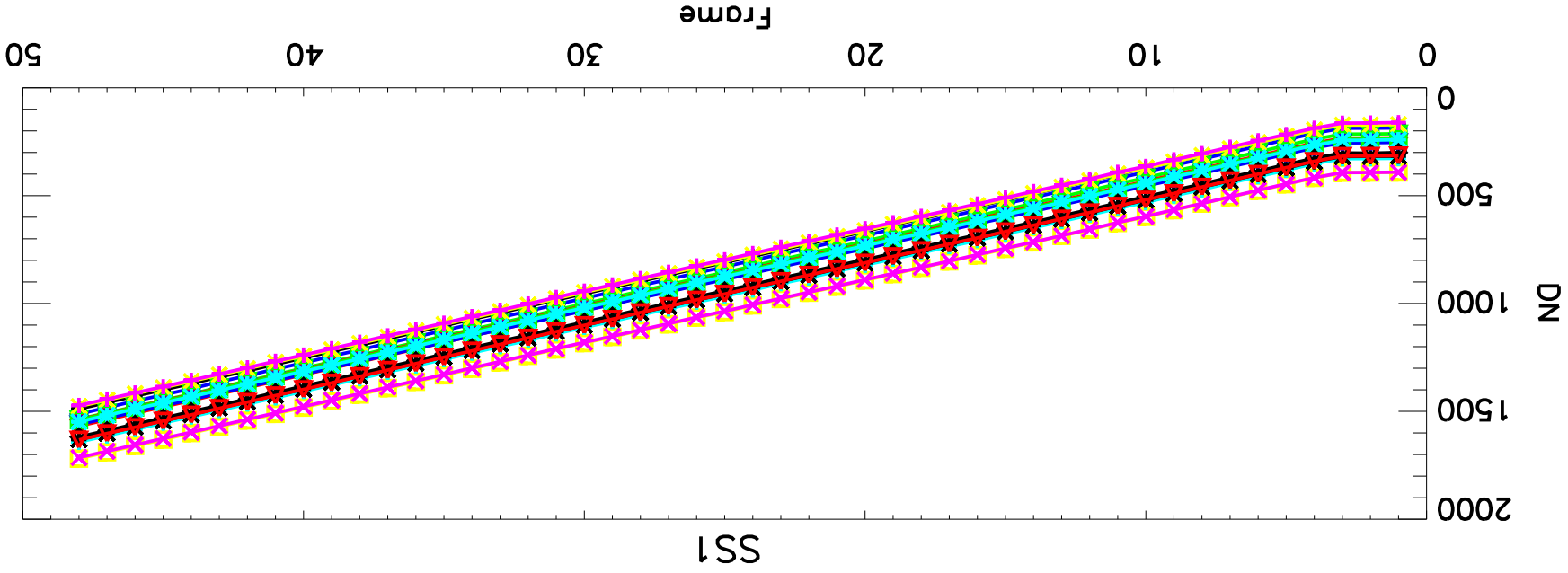
DN vs Frame M3 Collect 3 High gain



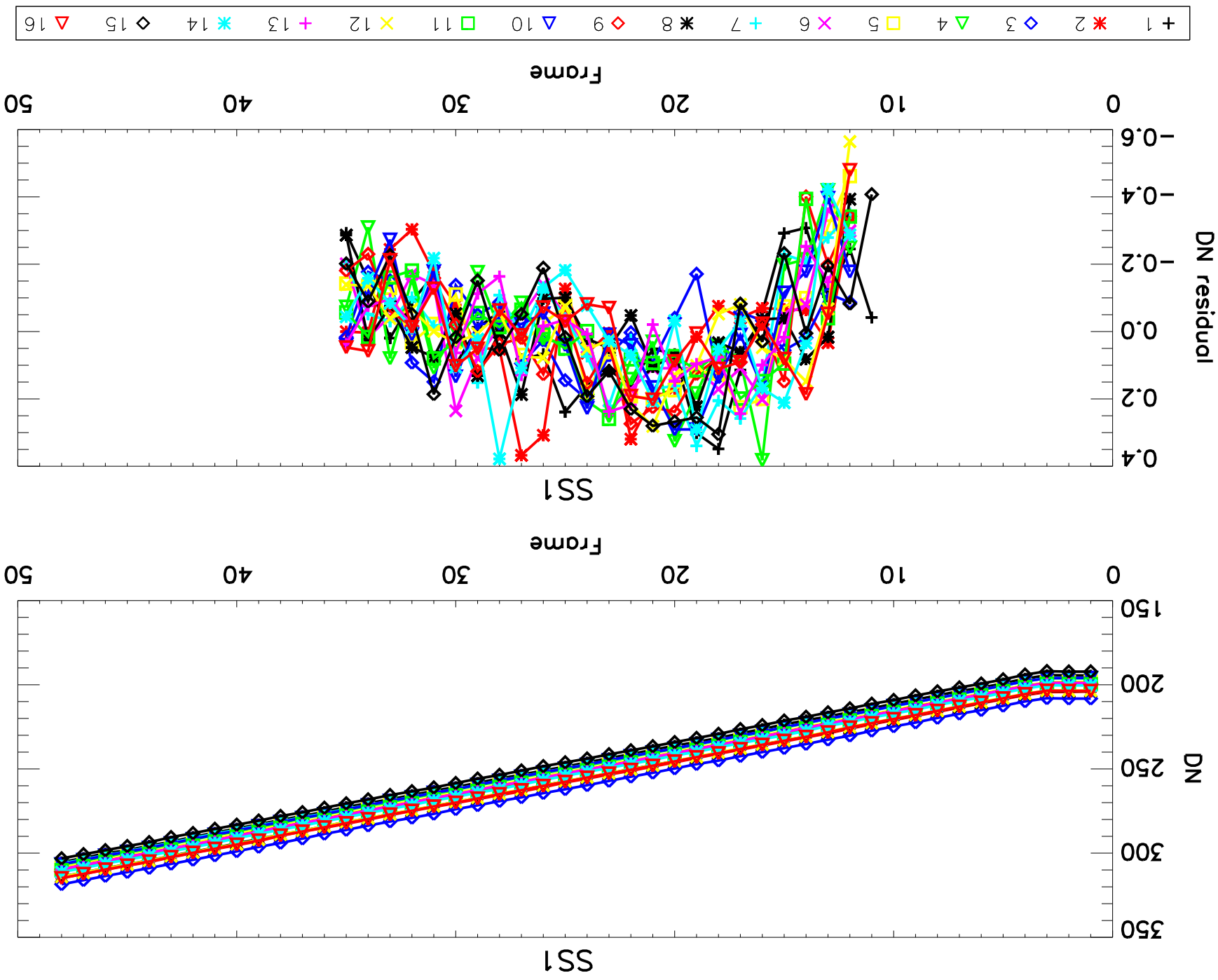
DN vs Frame M4 Collect 3 Low gain



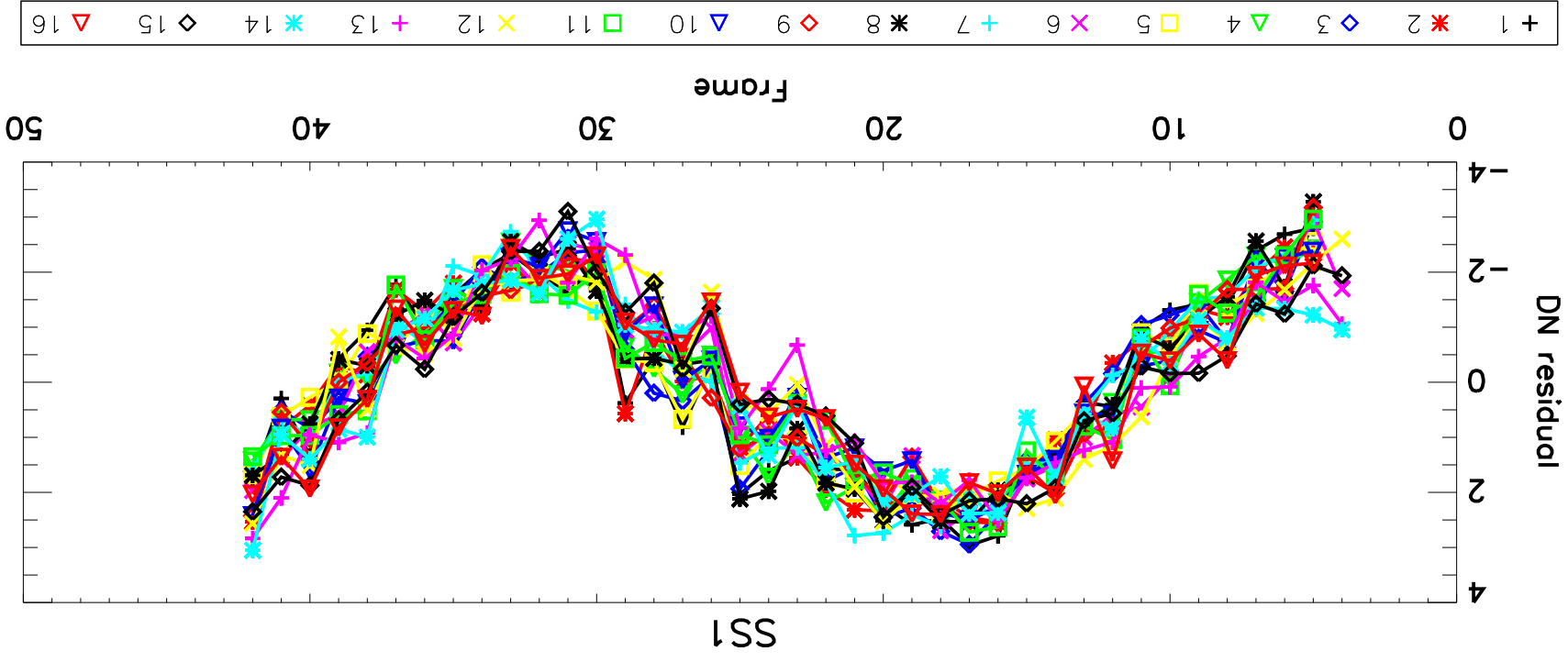
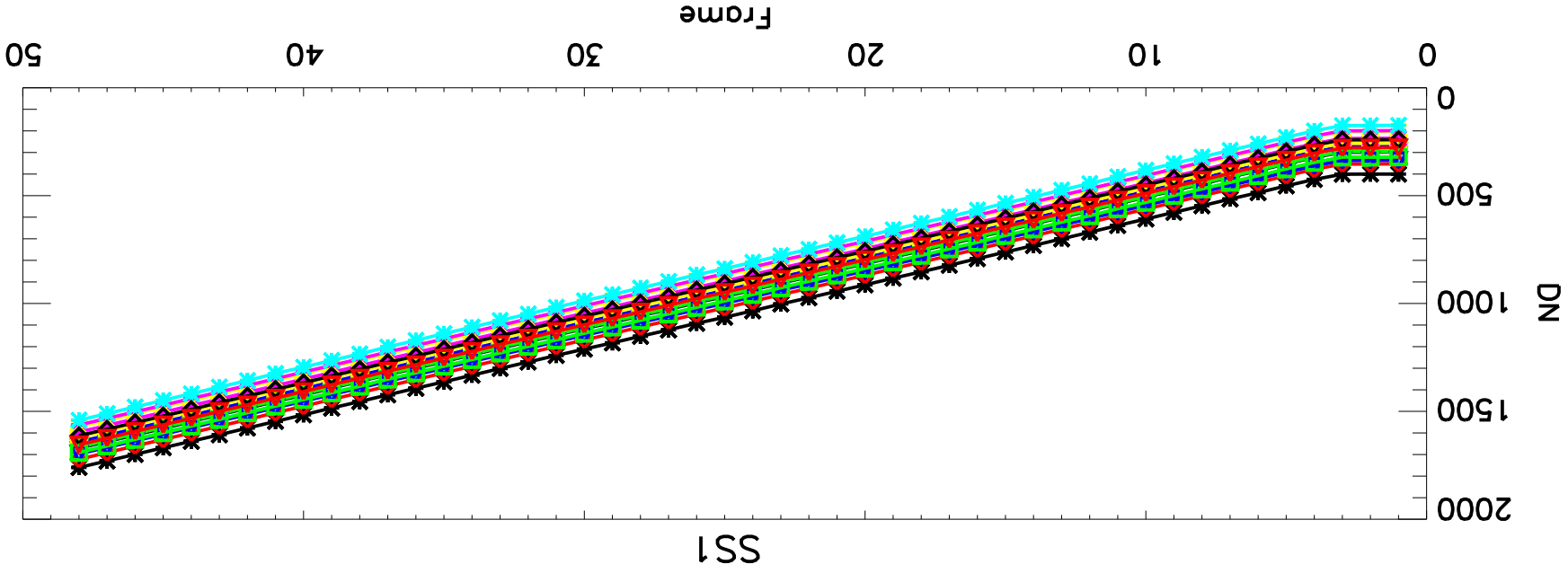
DN vs Frame M4 Collect 3 High gain



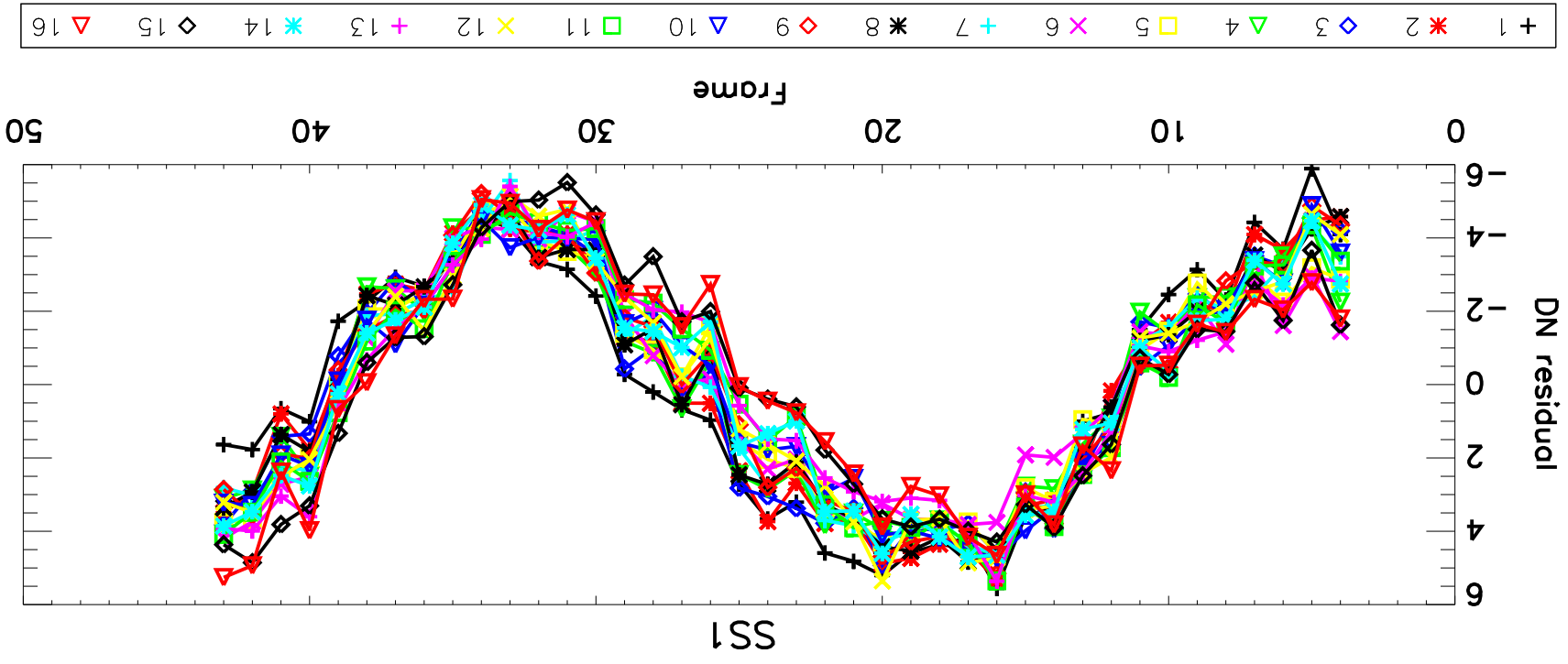
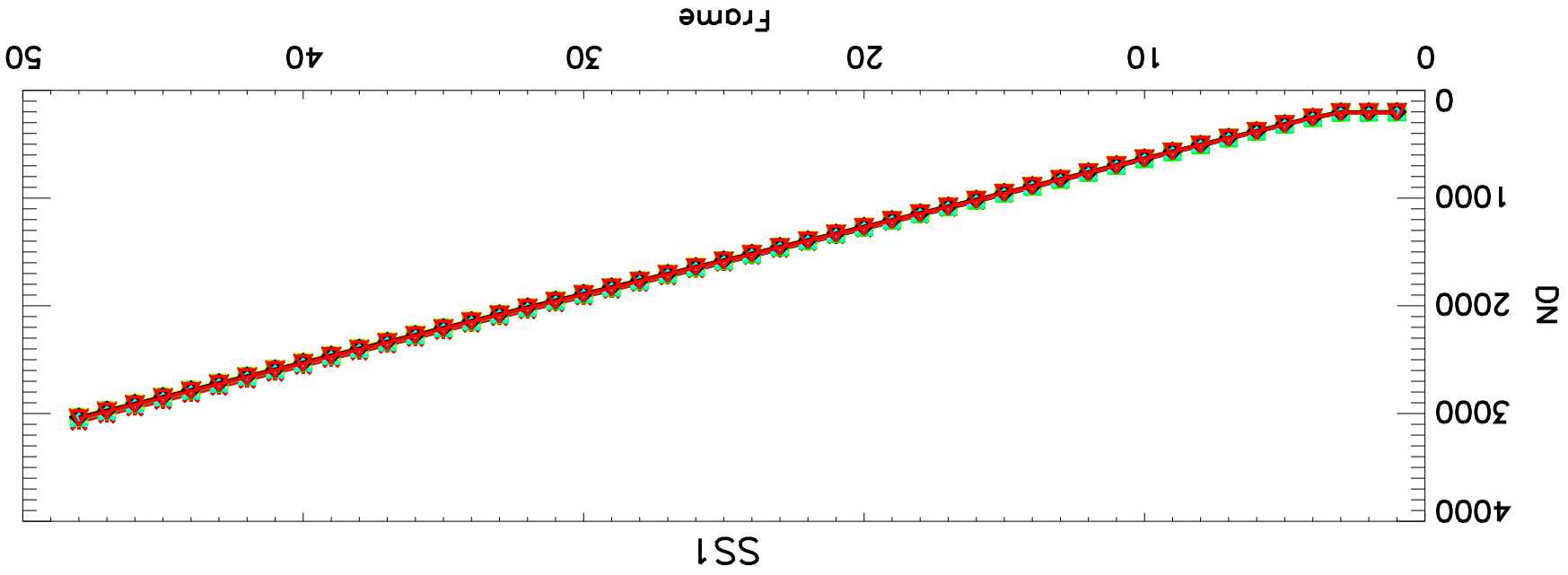
DN vs Frame M5 Collect 3 Low gain



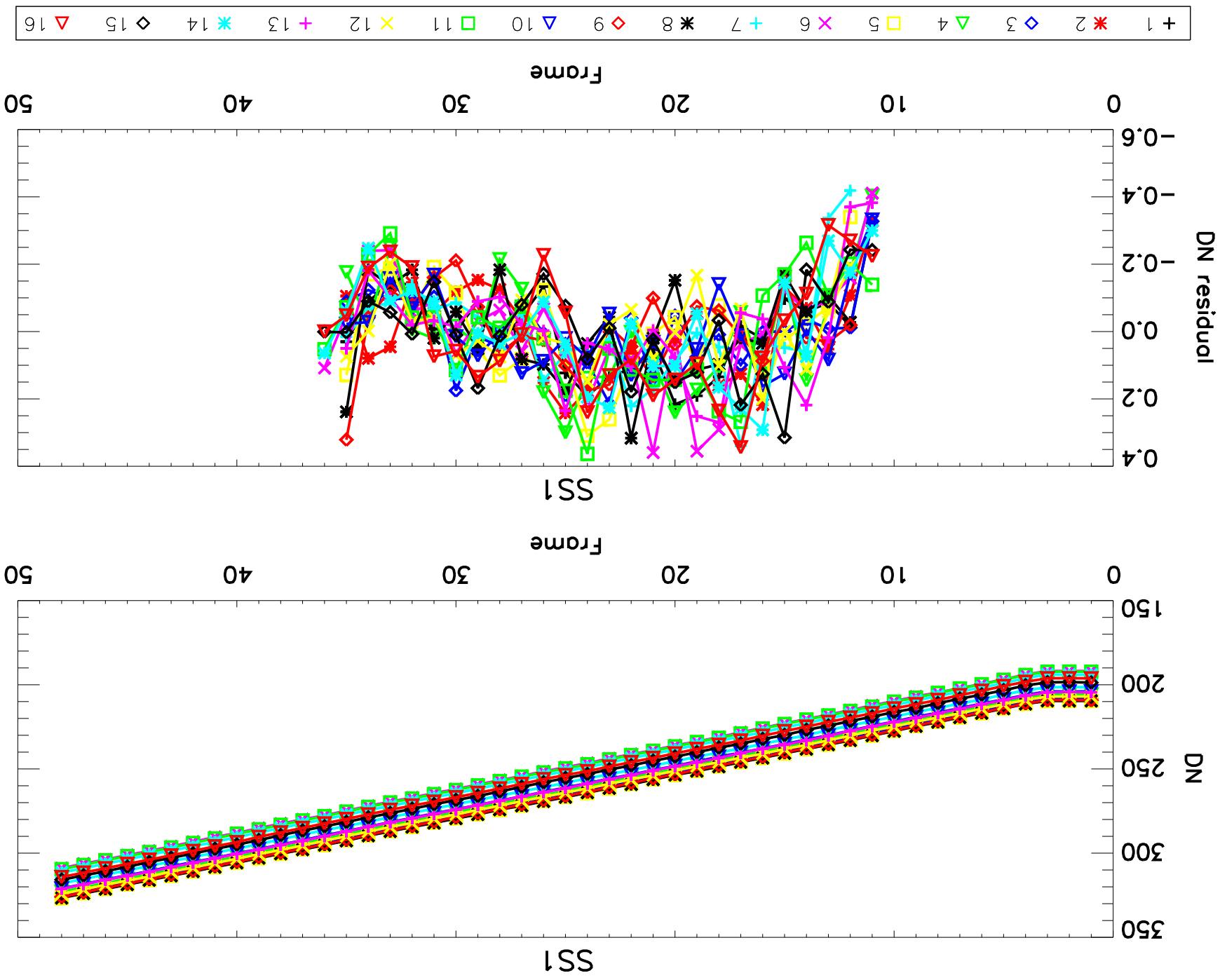
DN vs Frame M5 Collect 3 High gain



DN vs Frame M6 Collect 3 High gain

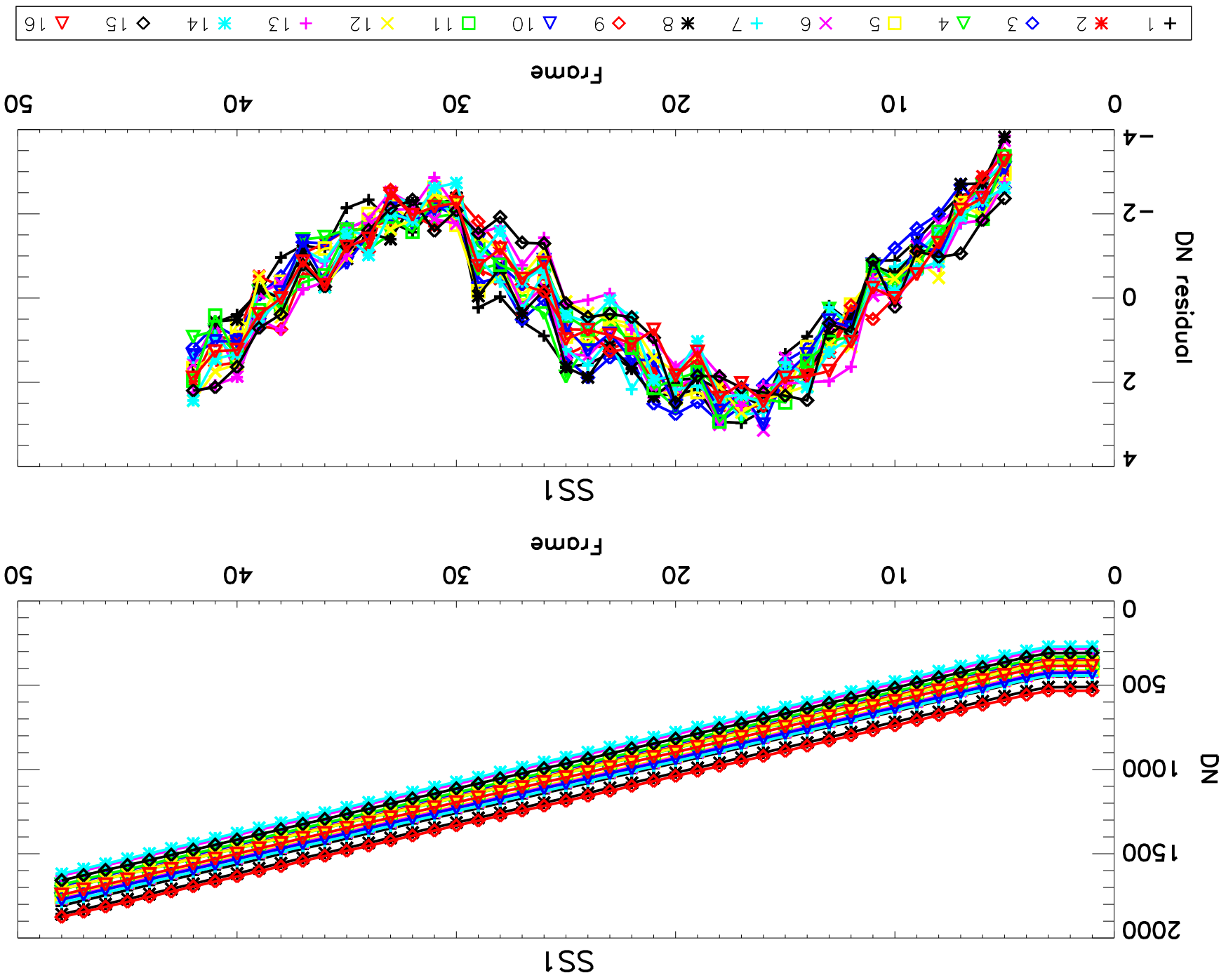


DN vs Frame M7 Collect 3 Low gain

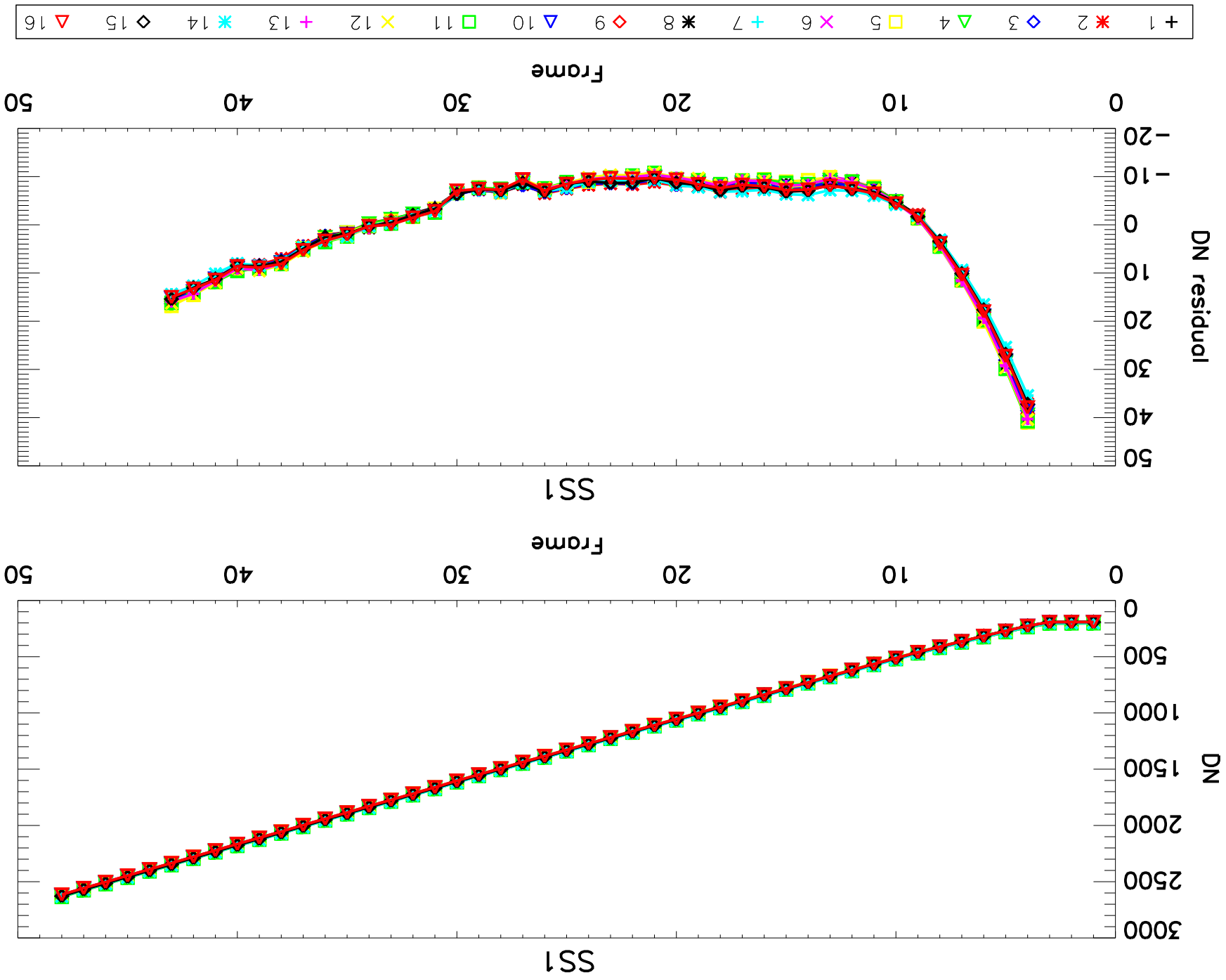




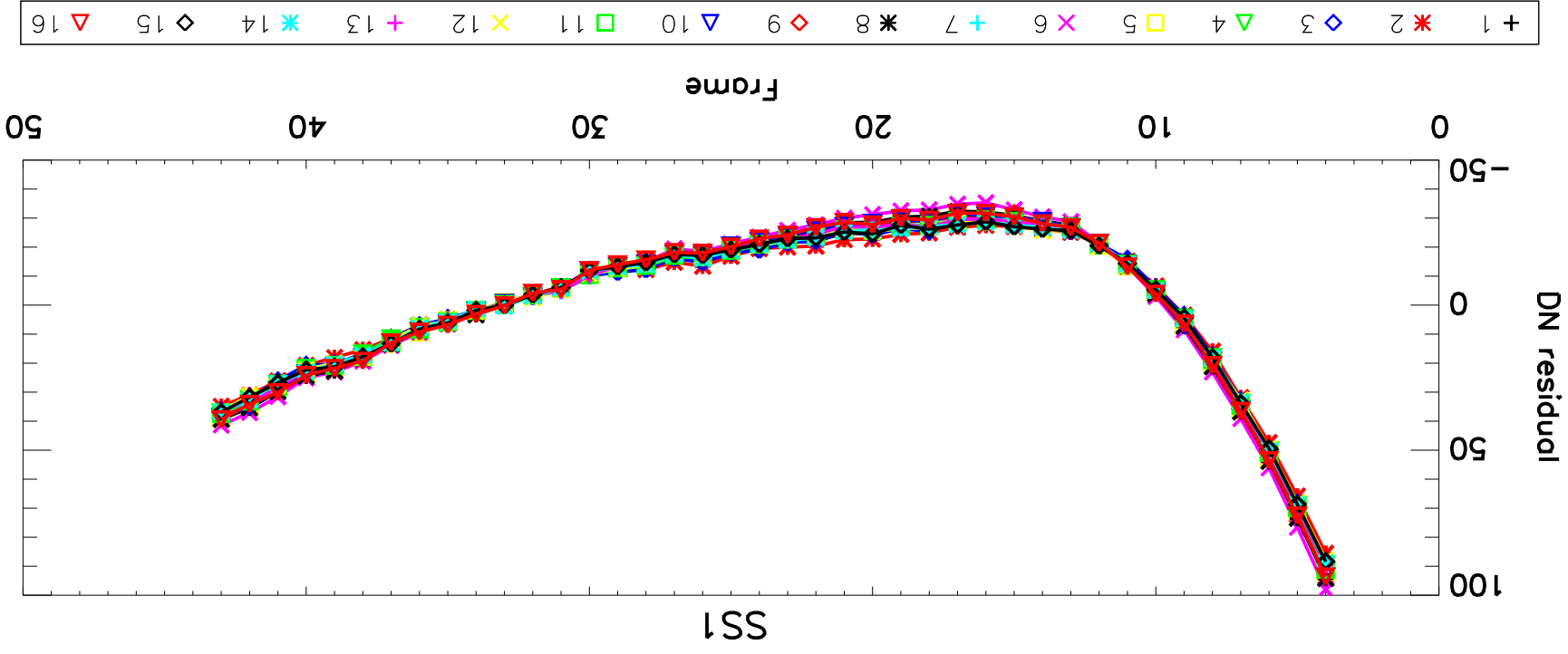
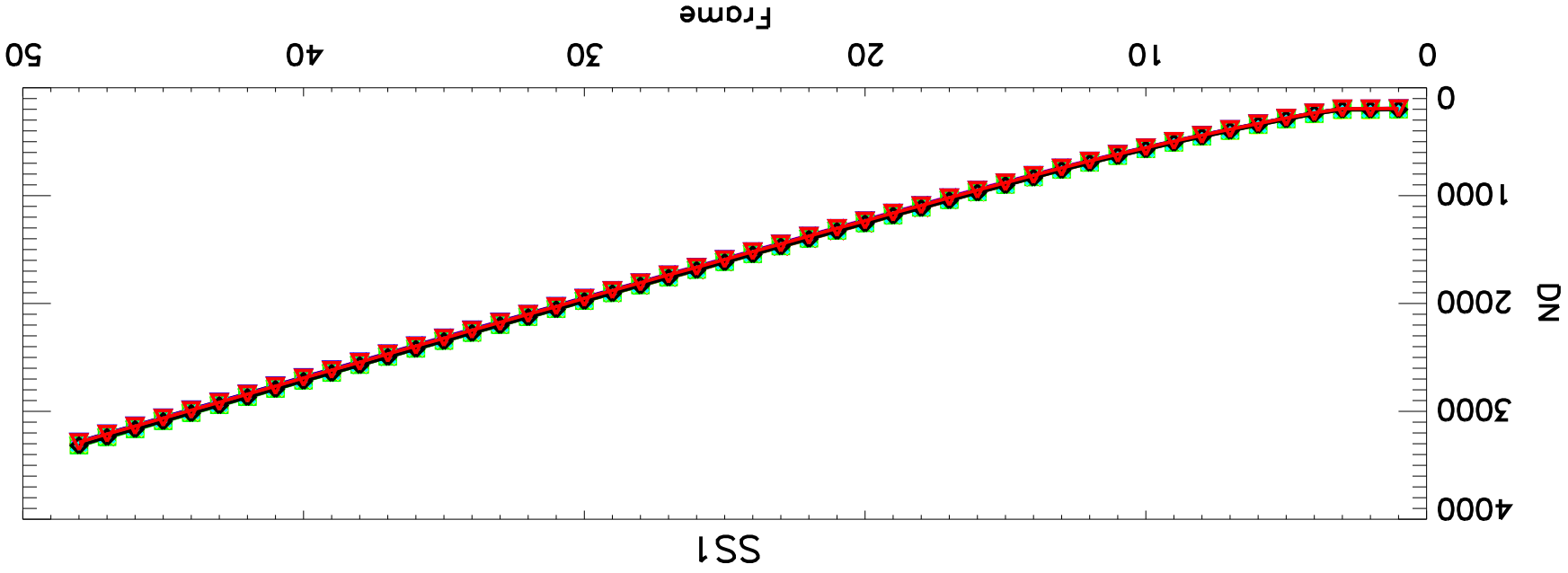
DN vs Frame M7 Collect 3 High gain



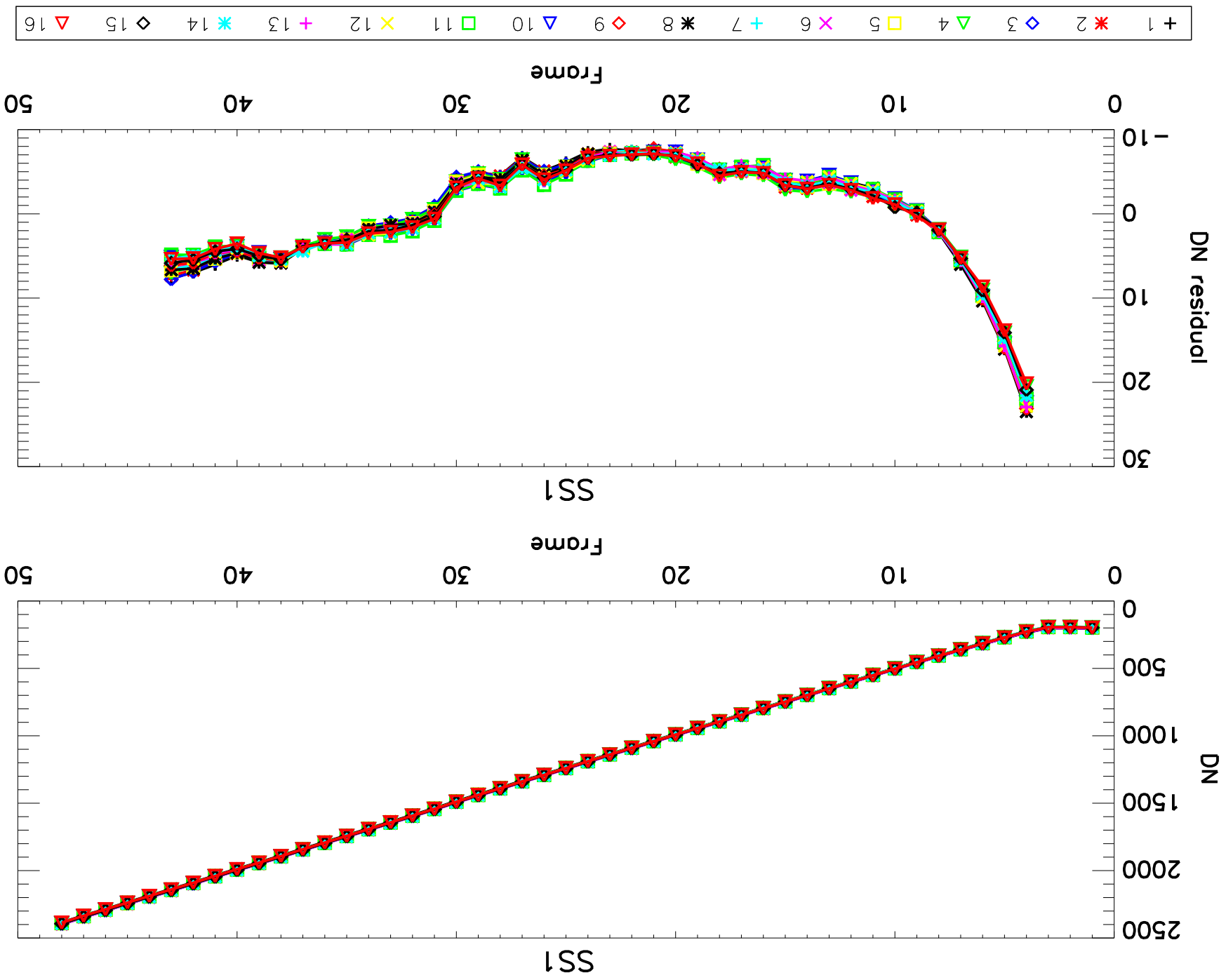
DN vs Frame M8 Collect 3 High gain



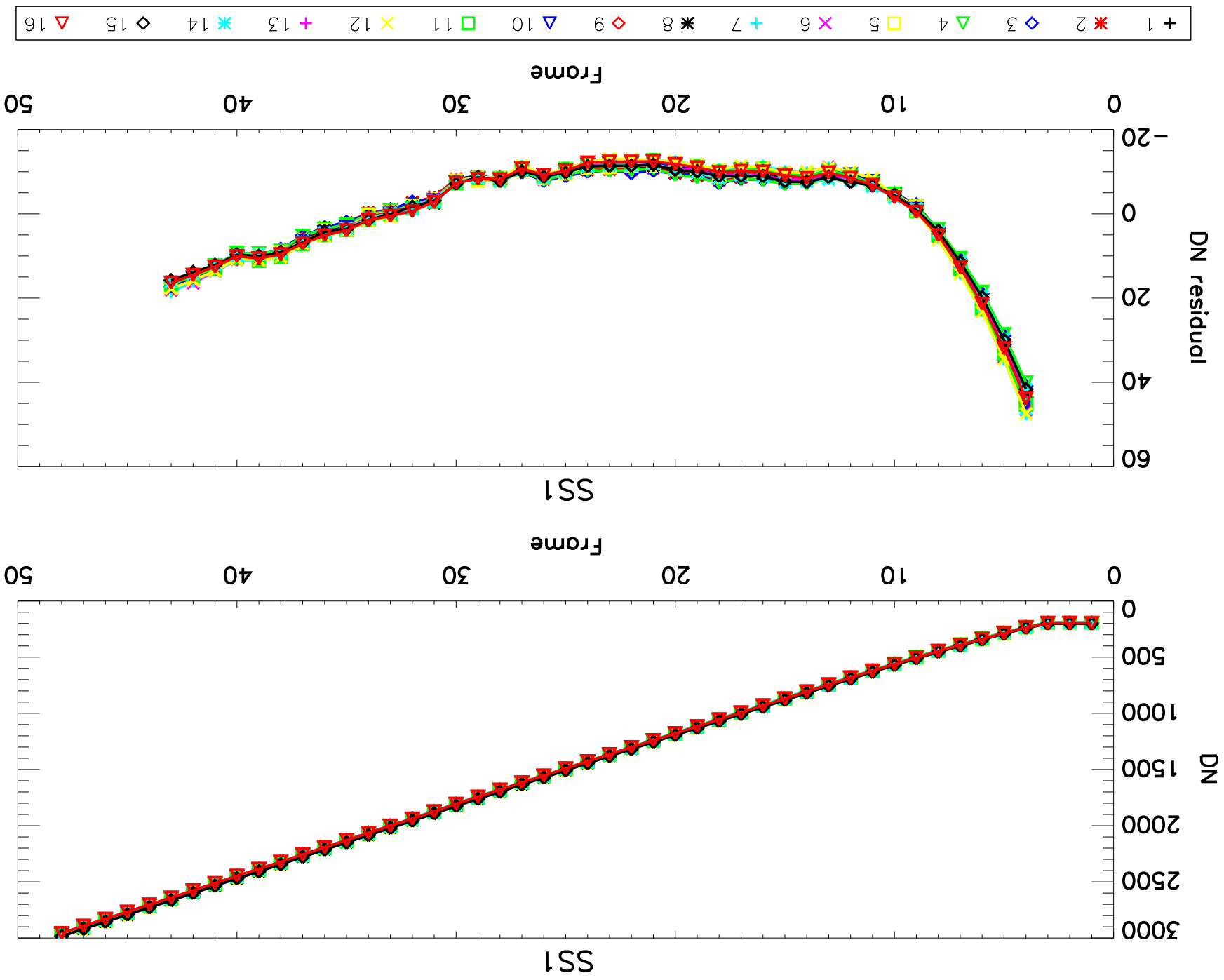
DN vs Frame M9 Collect 3 High gain



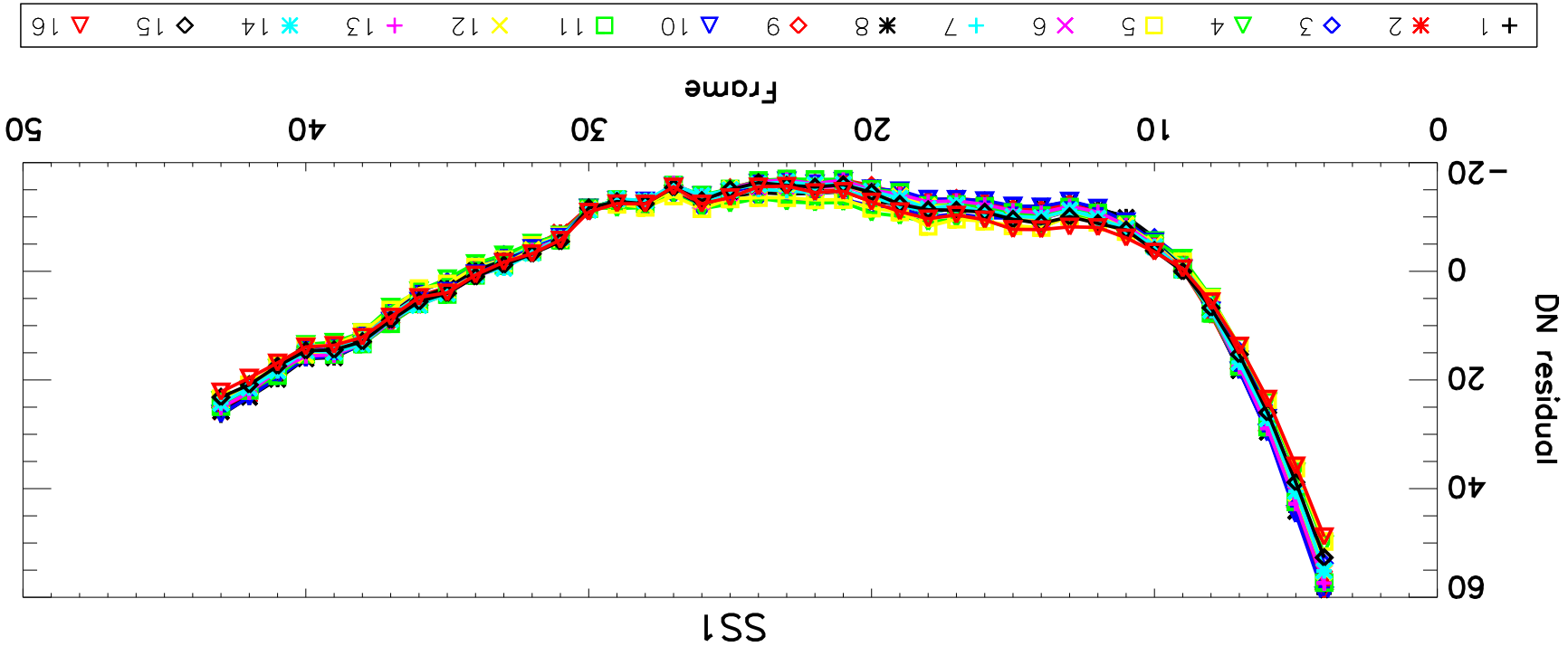
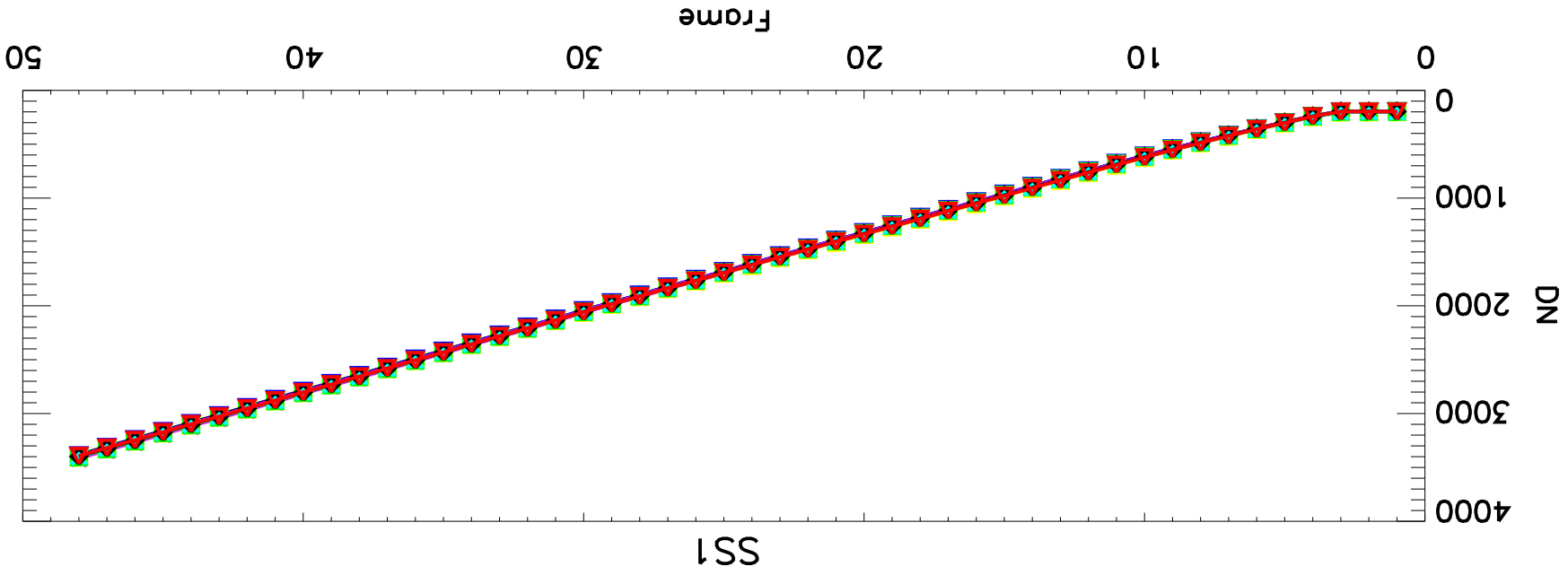
DN vs Frame M10 Collect 3 High gain

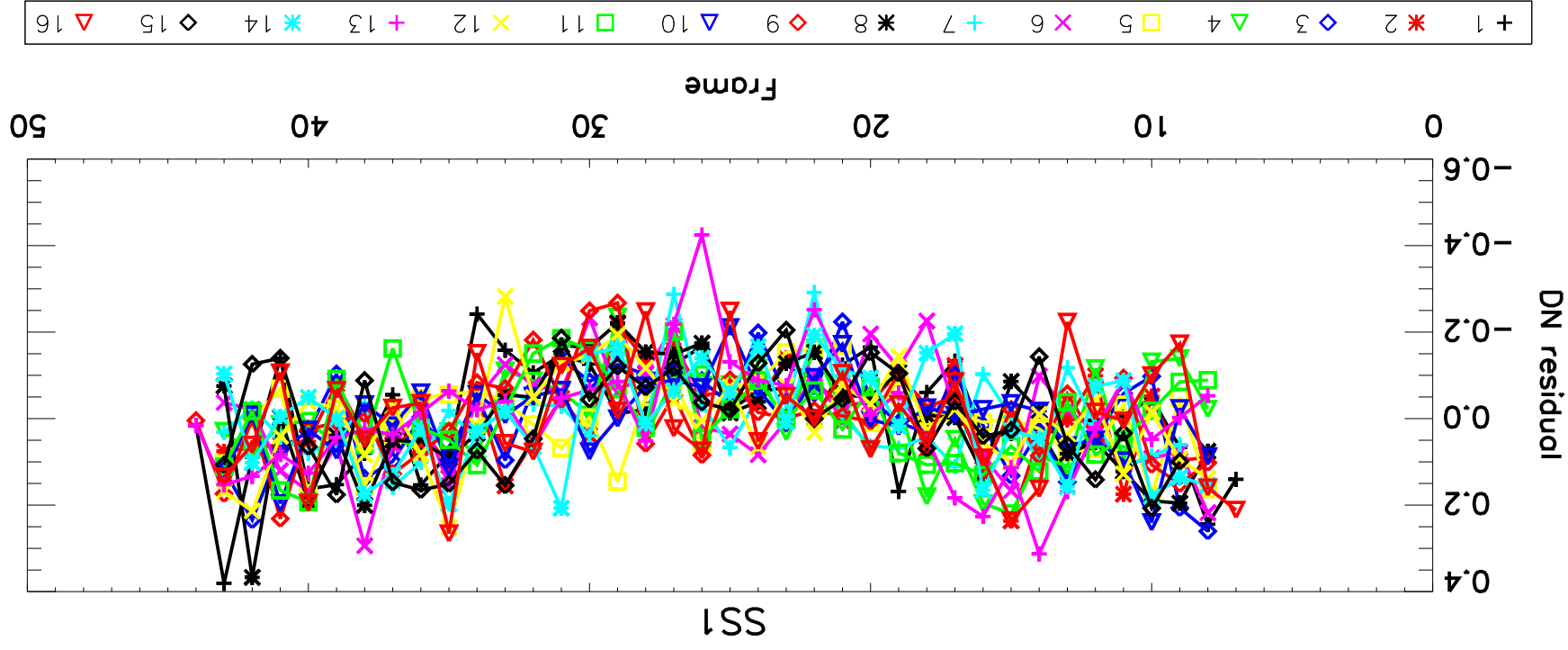
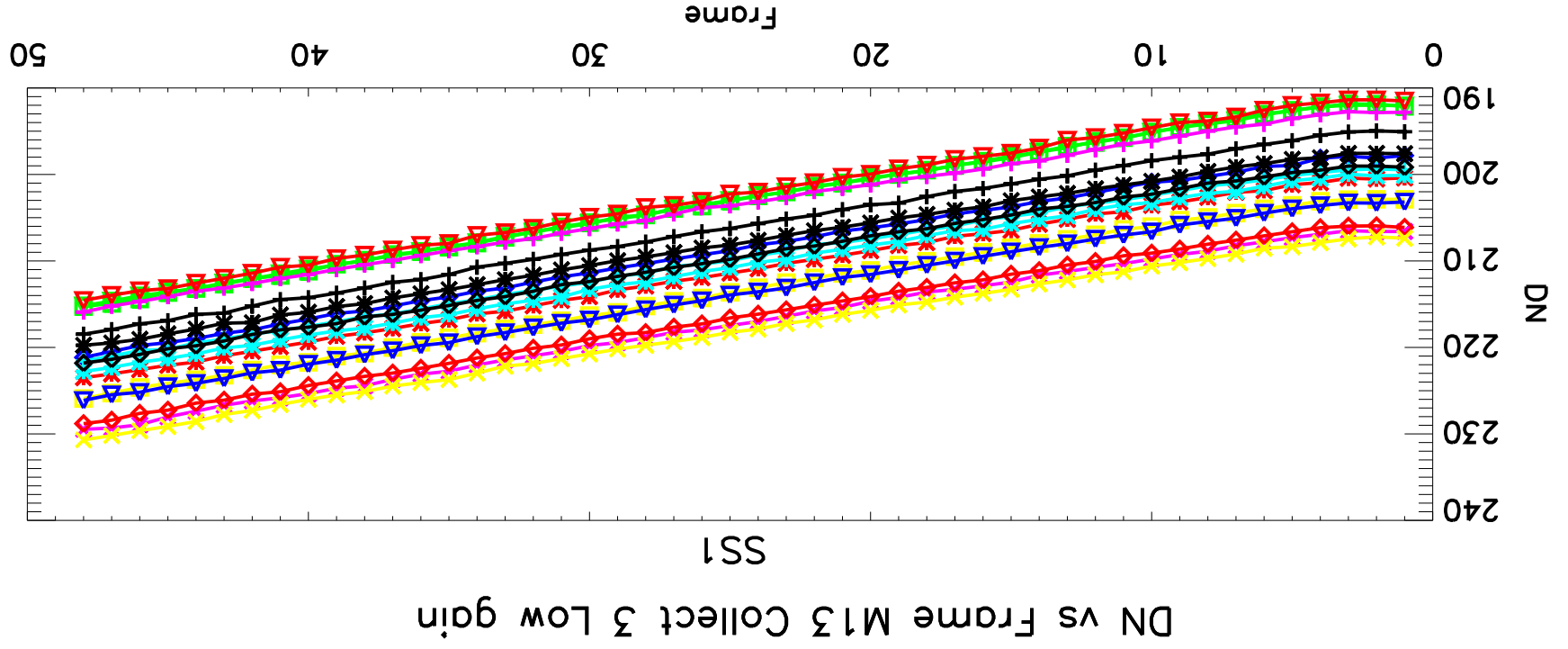


DN vs Frame M11 Collect 3 High gain

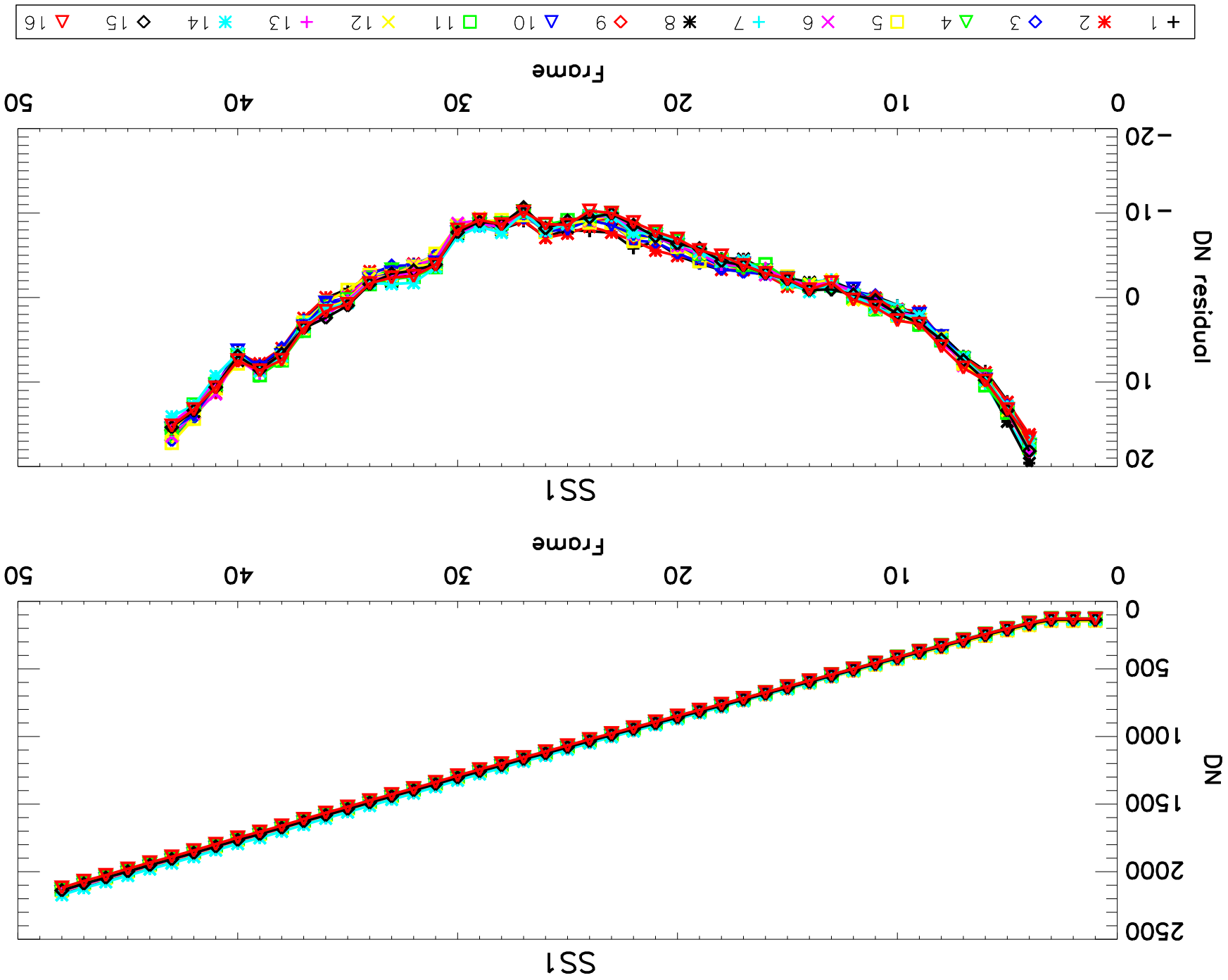


DN vs Frame M12 Collect 3 High gain



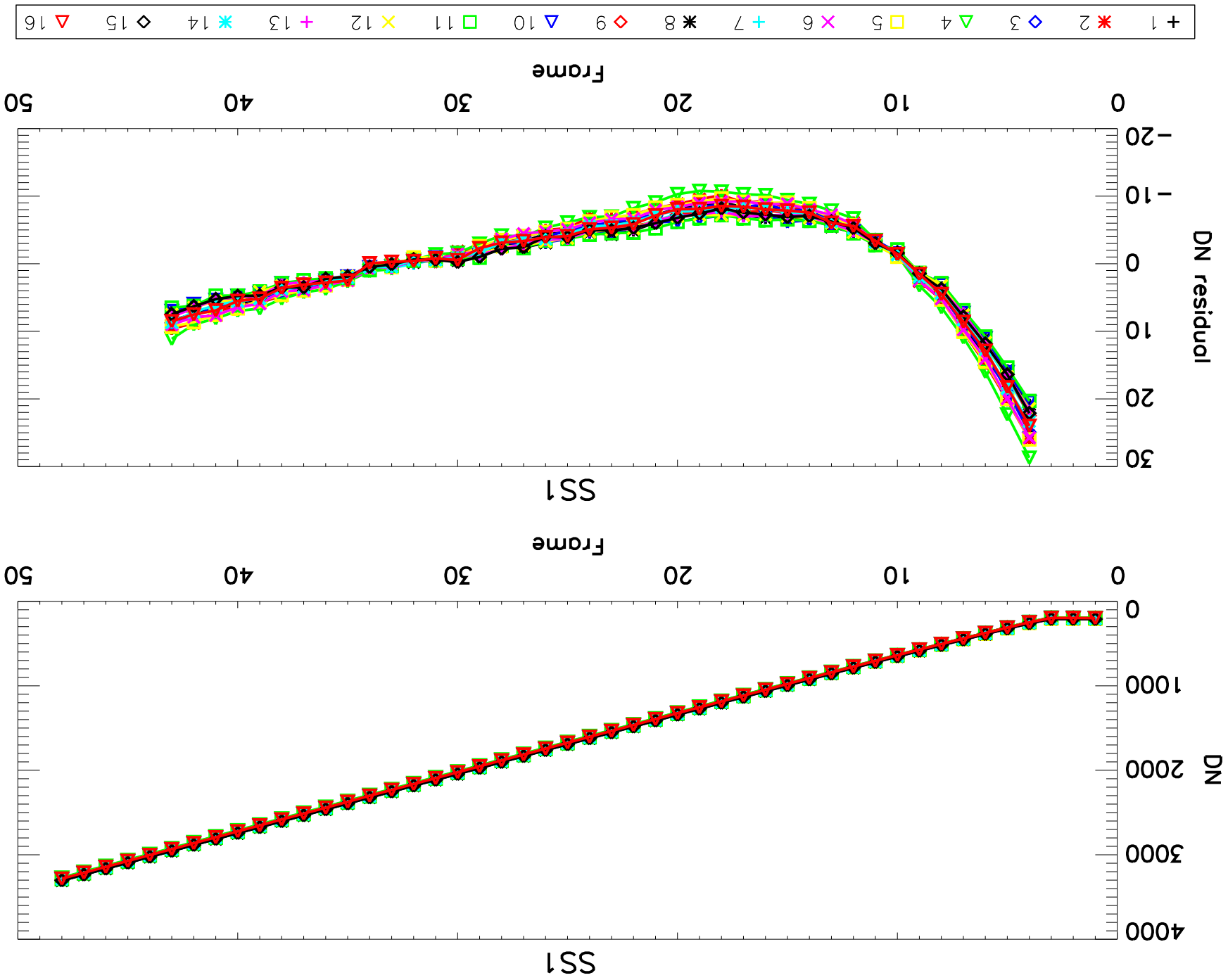


DN vs Frame M13 Collect 3 High gain

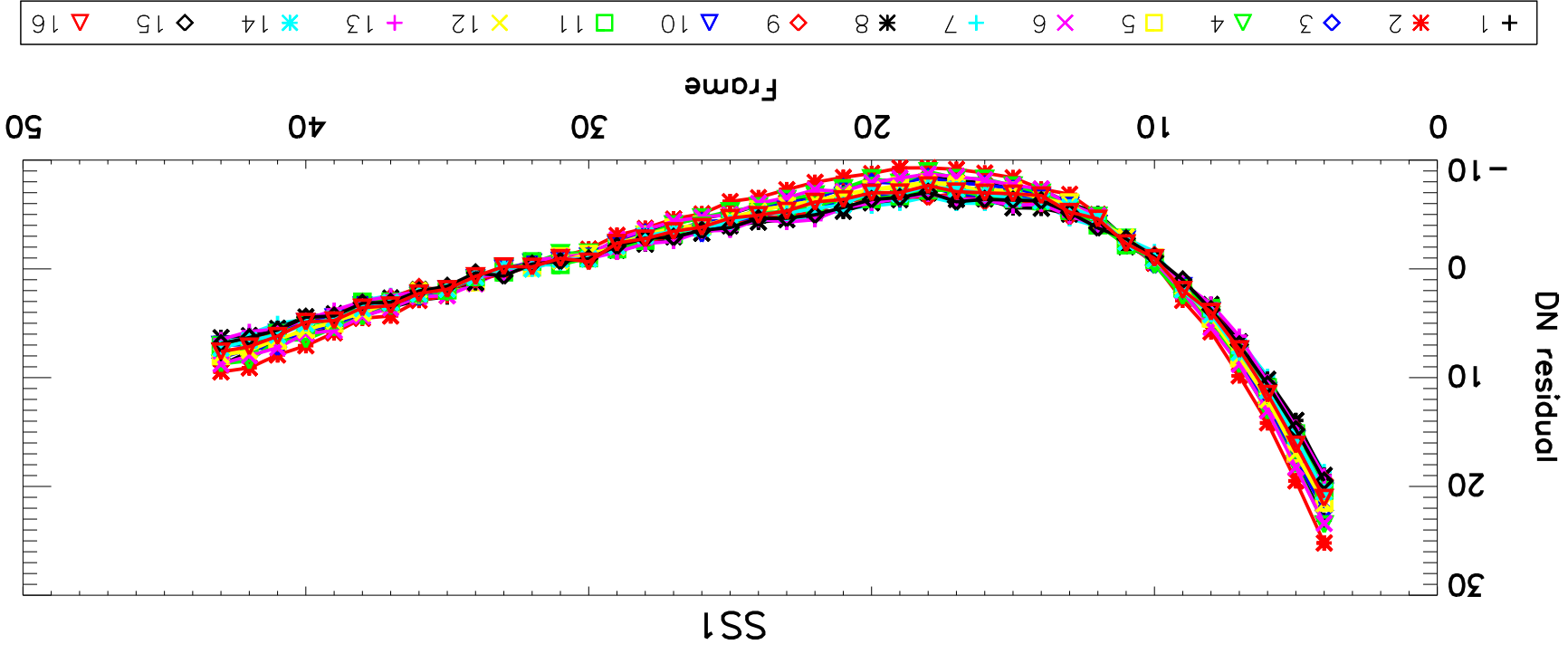
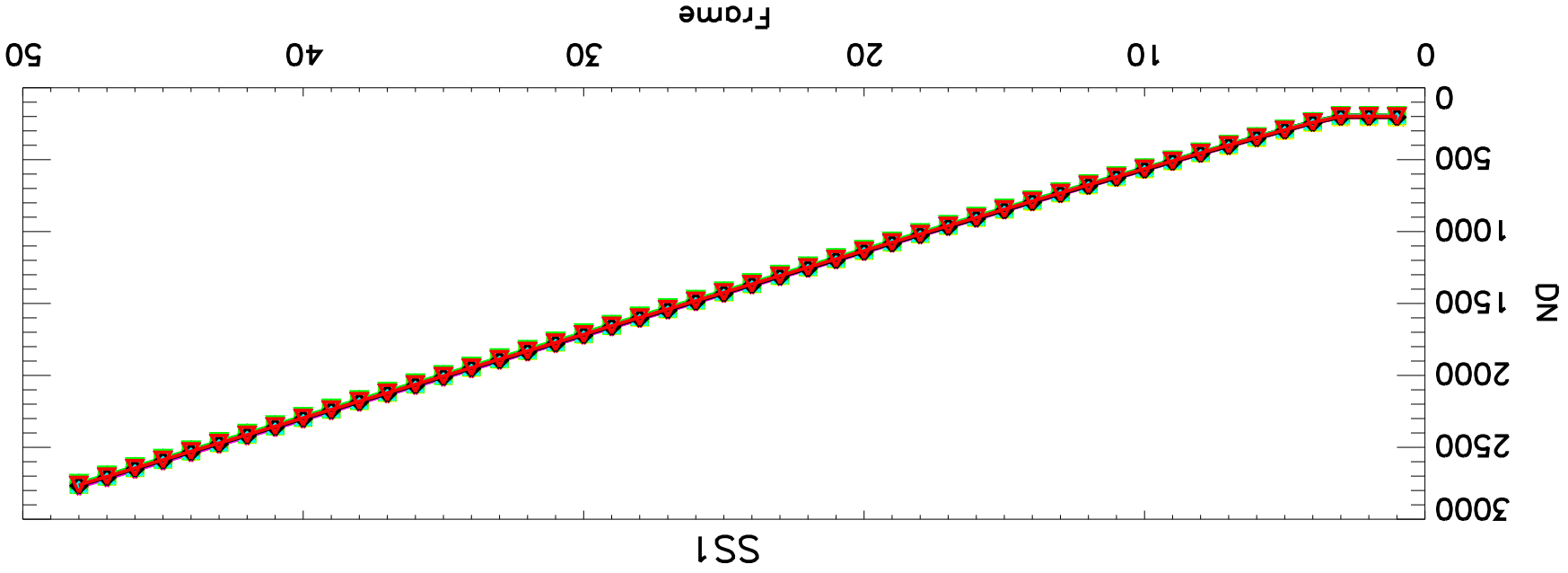




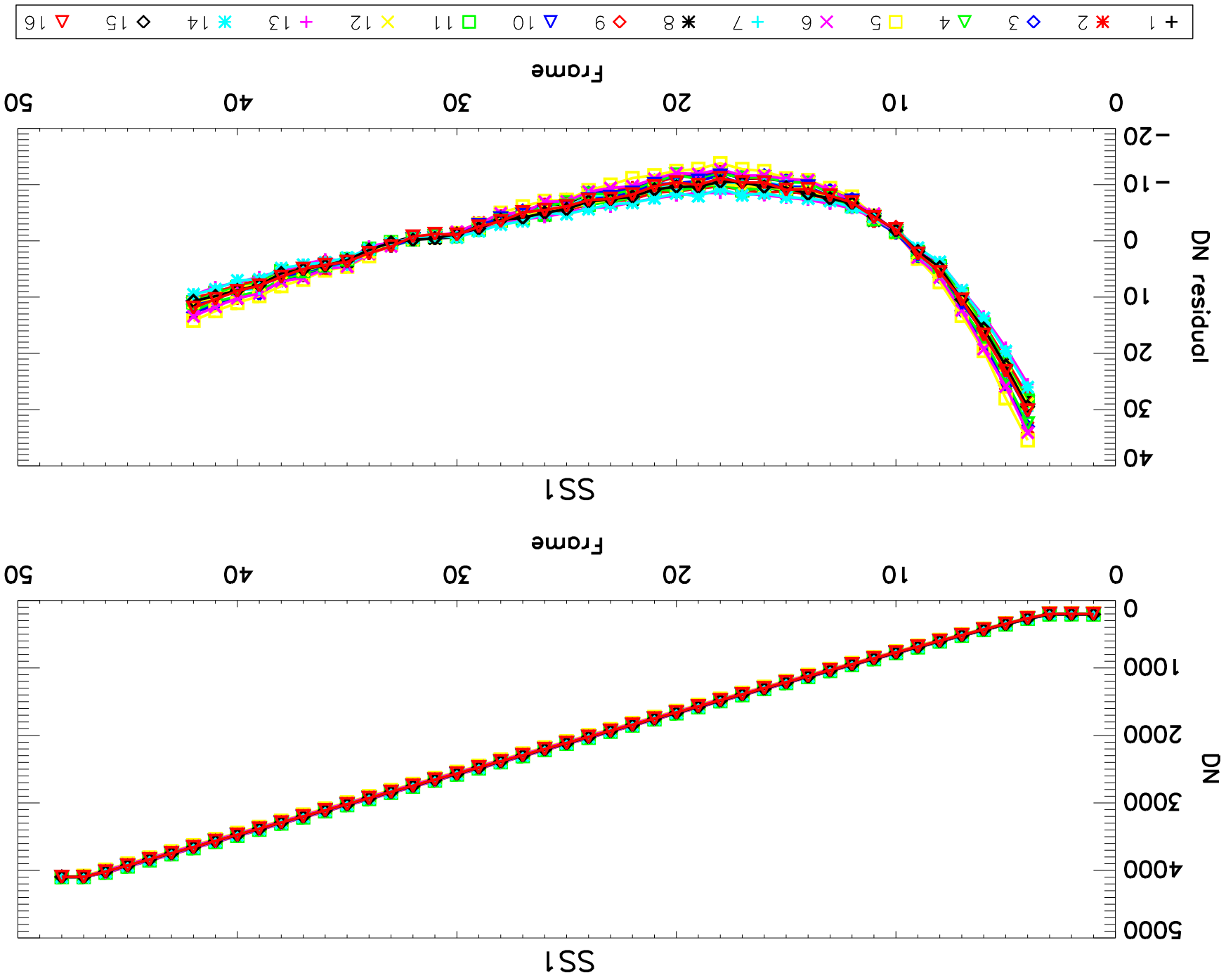
DN vs Frame M14 Collect 3 High gain



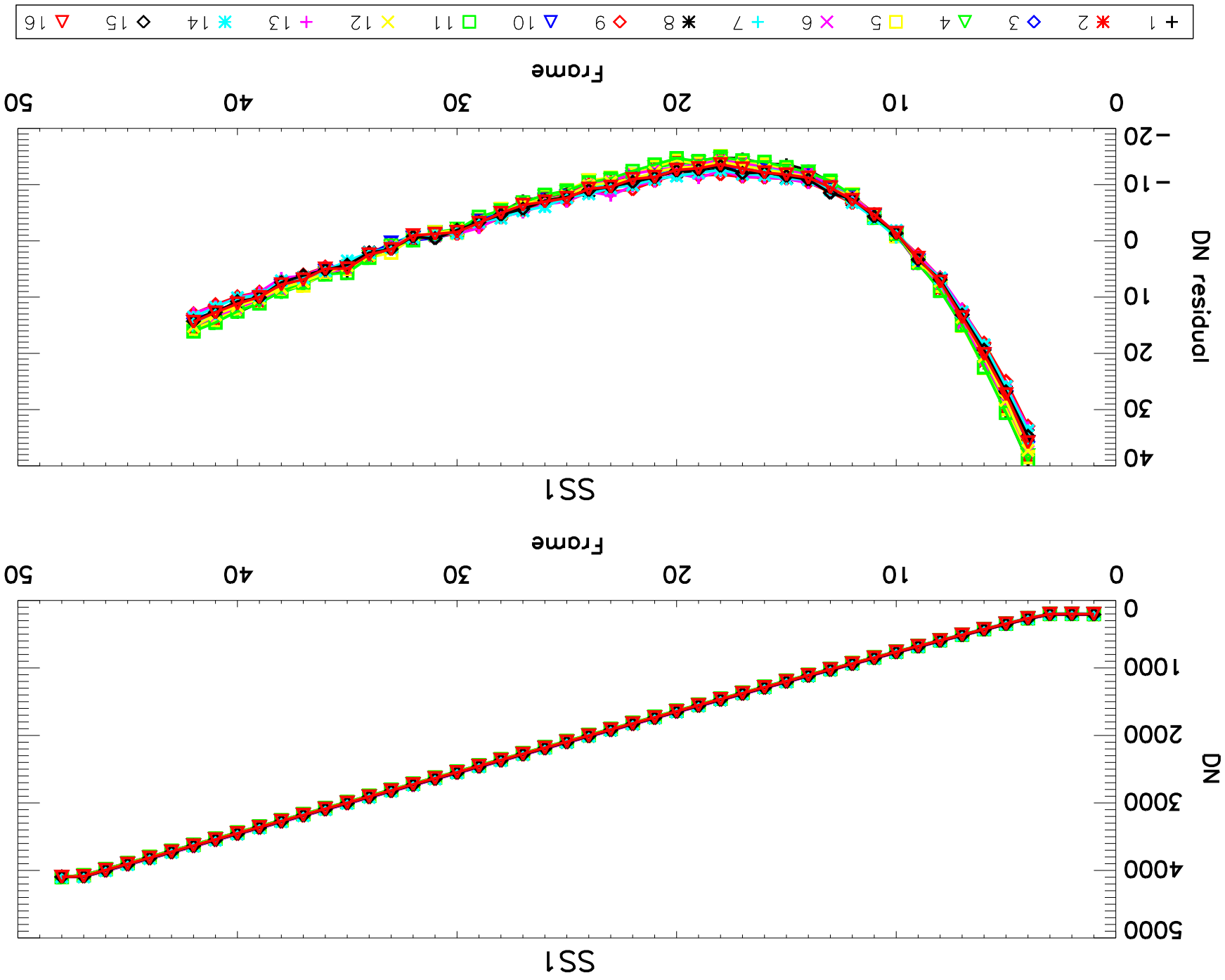
DN vs Frame M15 Collect 3 High gain



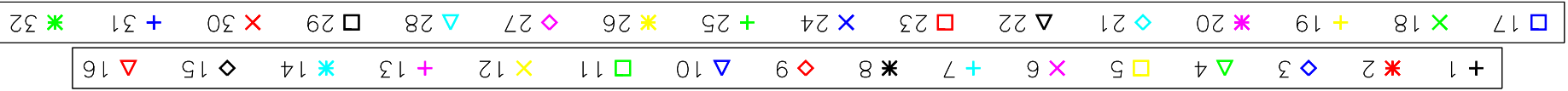
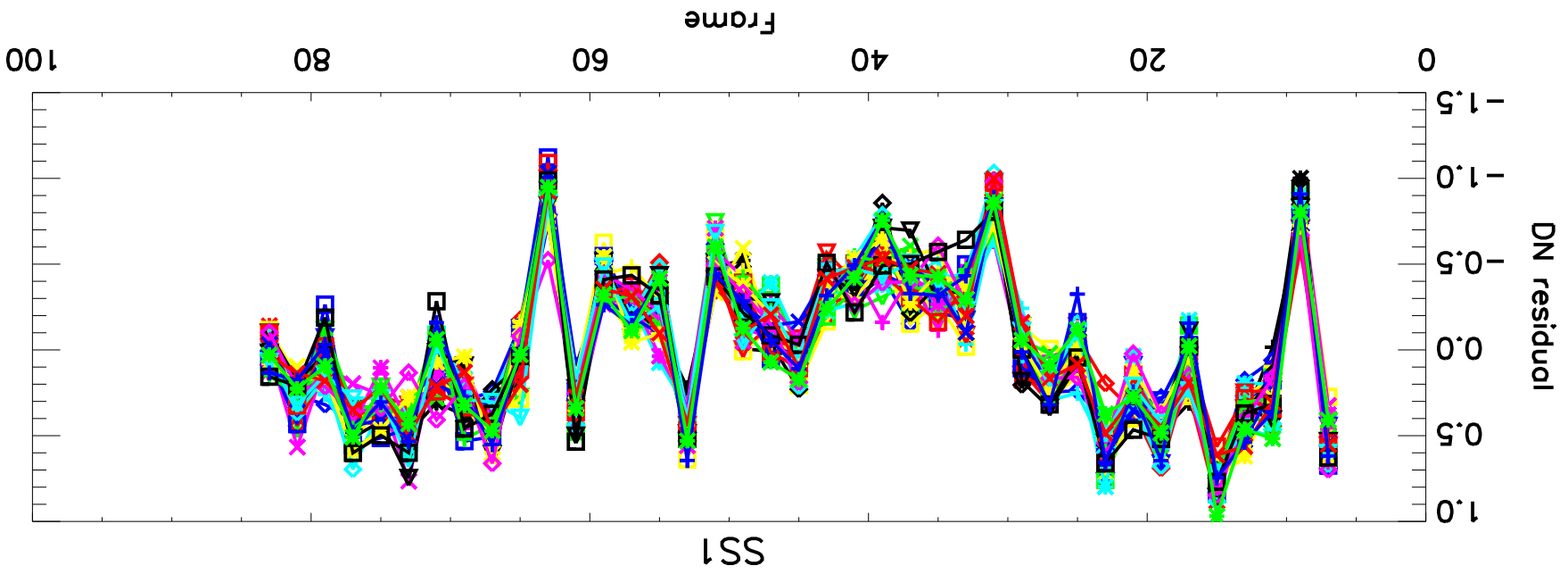
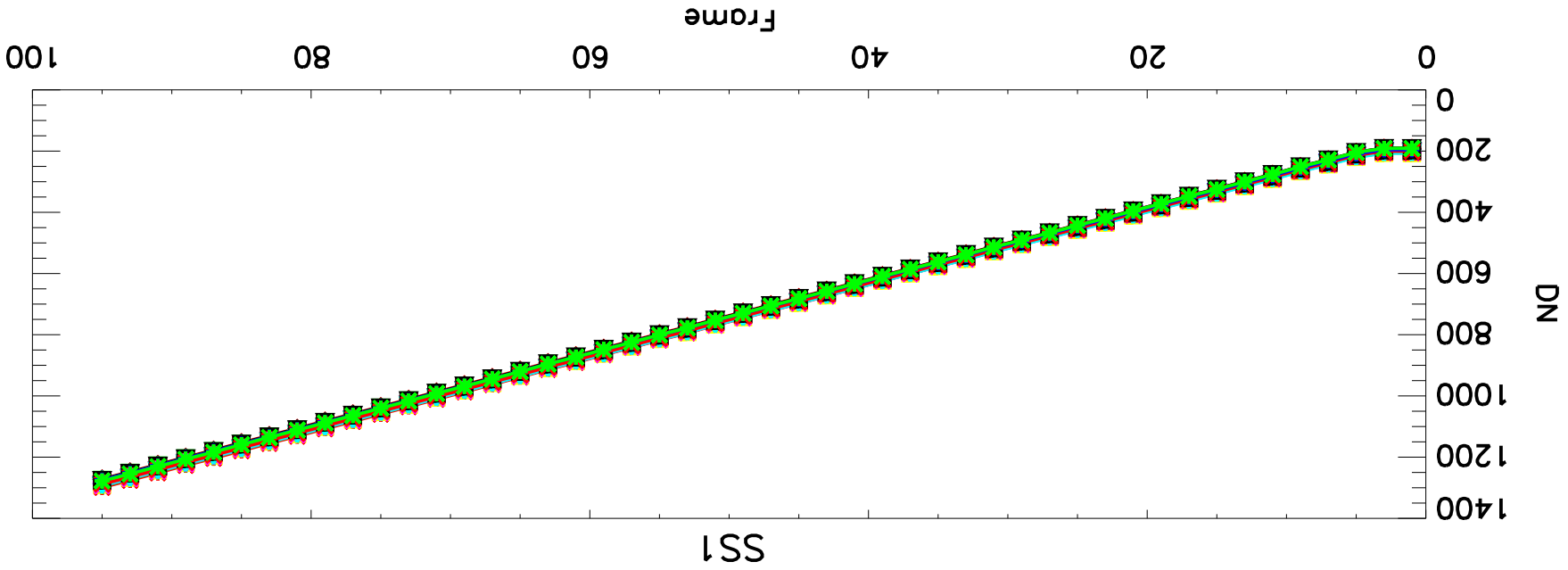
DN vs Frame M16A Collect 3 High gain



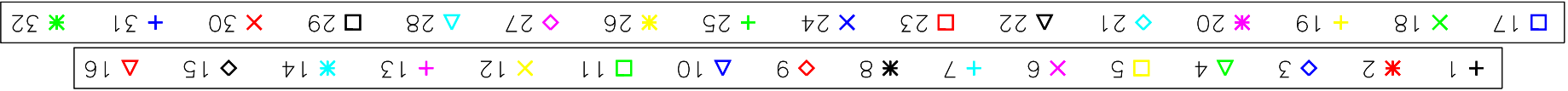
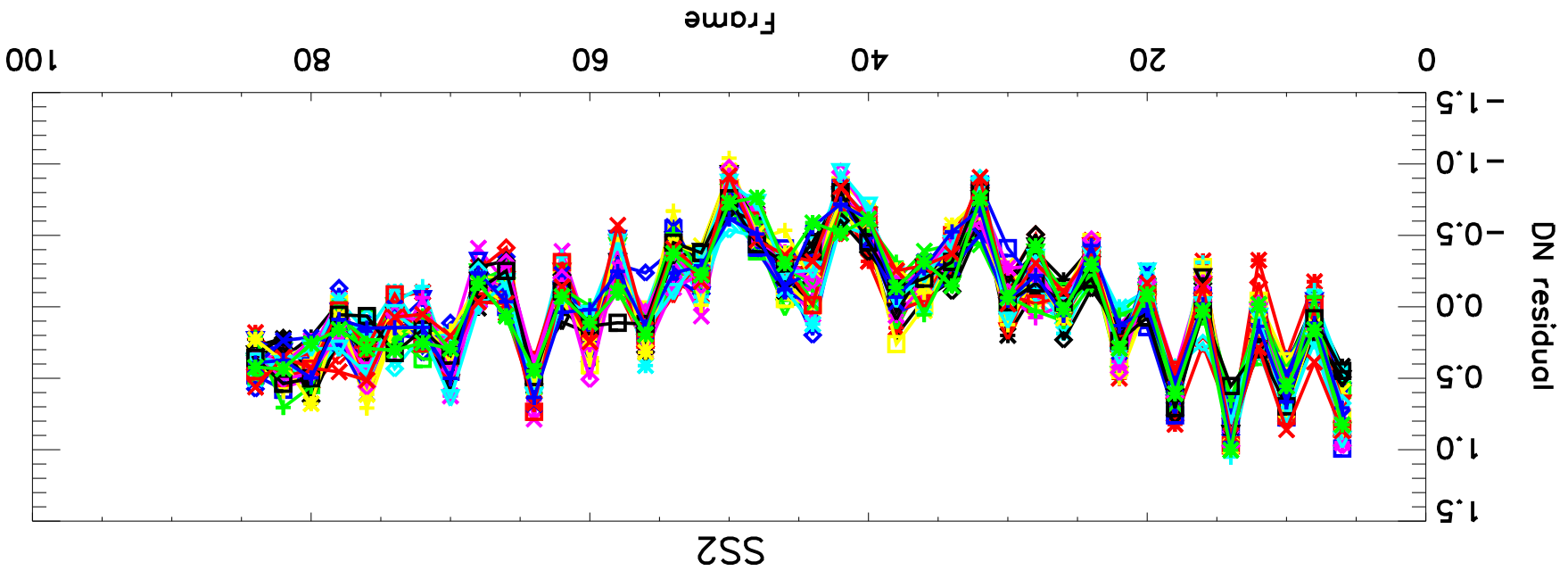
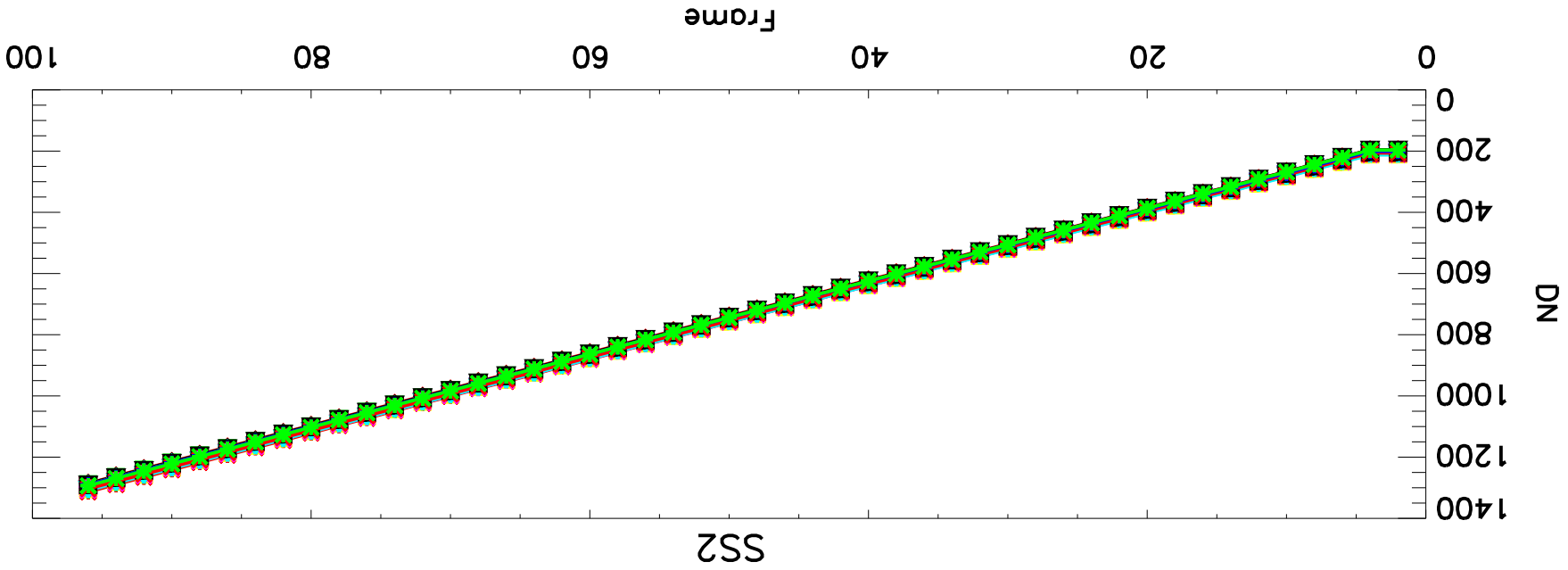
DN vs Frame M16B Collect 3 High gain



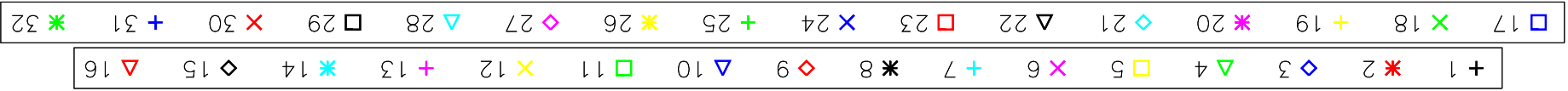
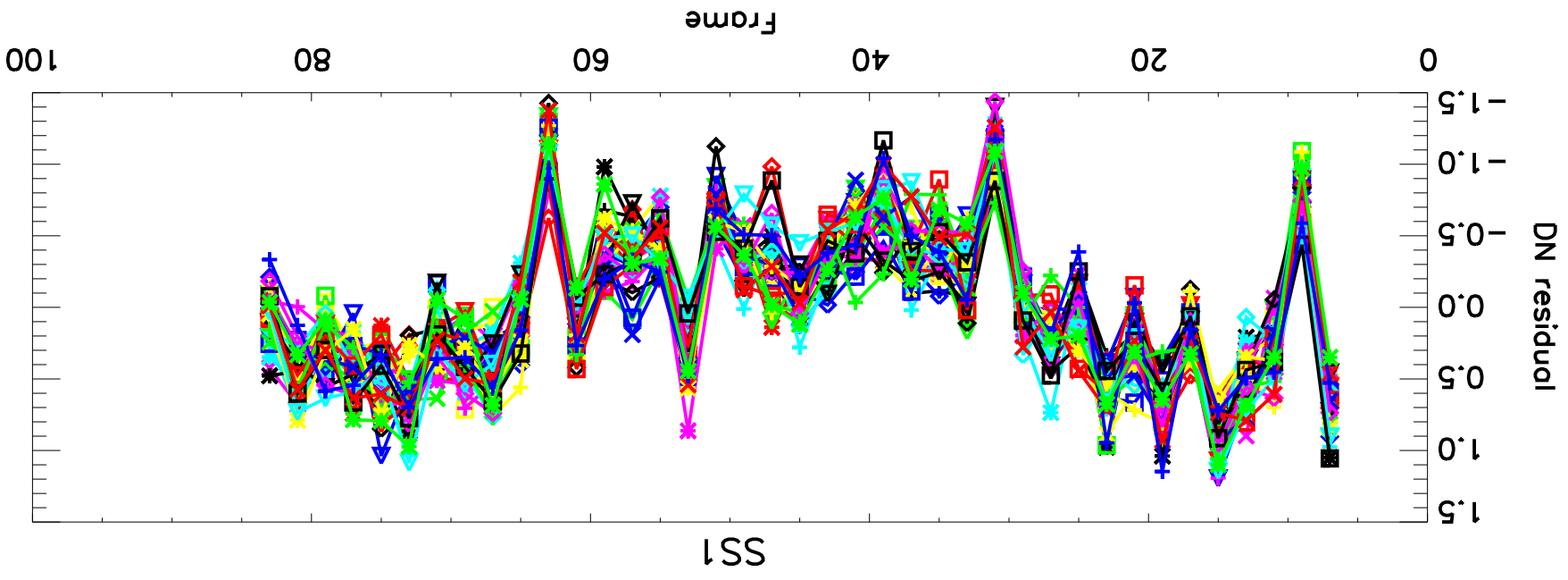
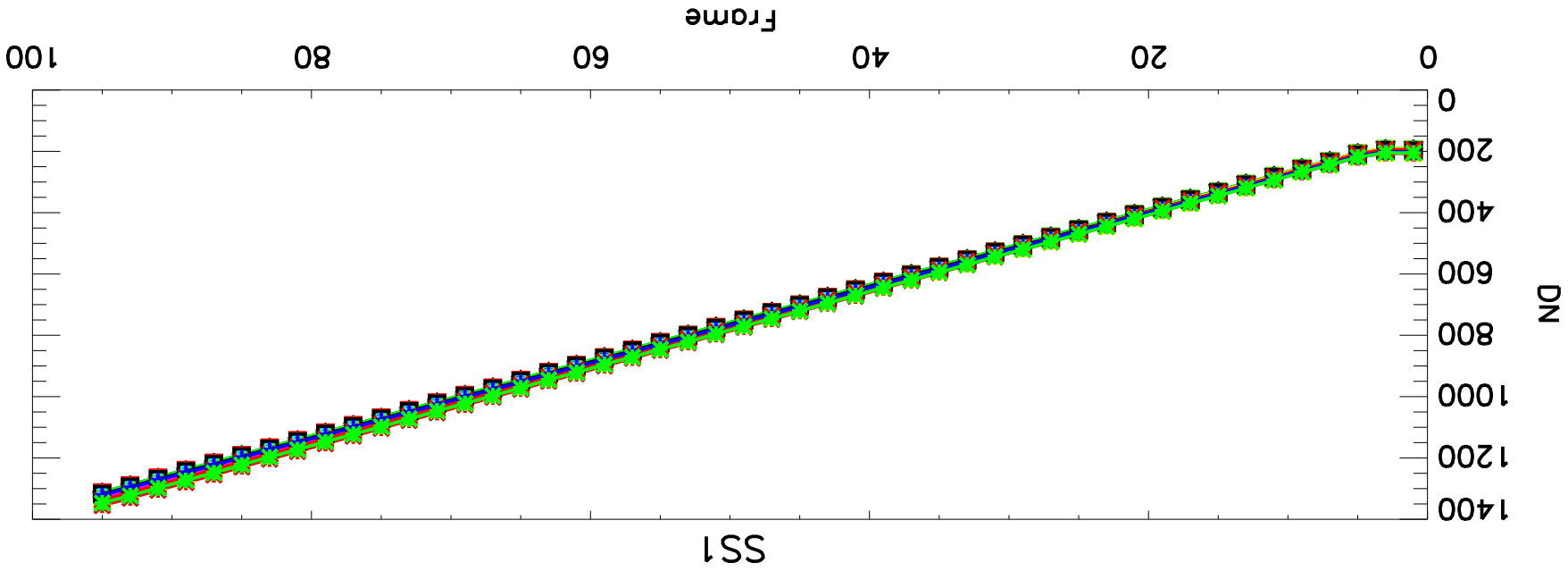
DN vs Frame 11 Collect 4 High gain



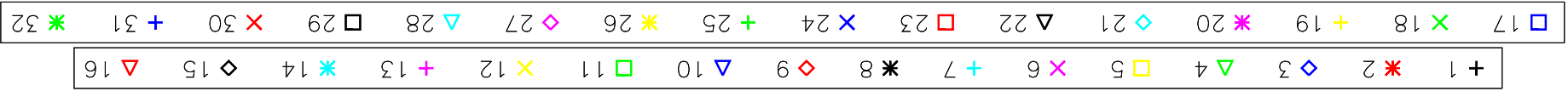
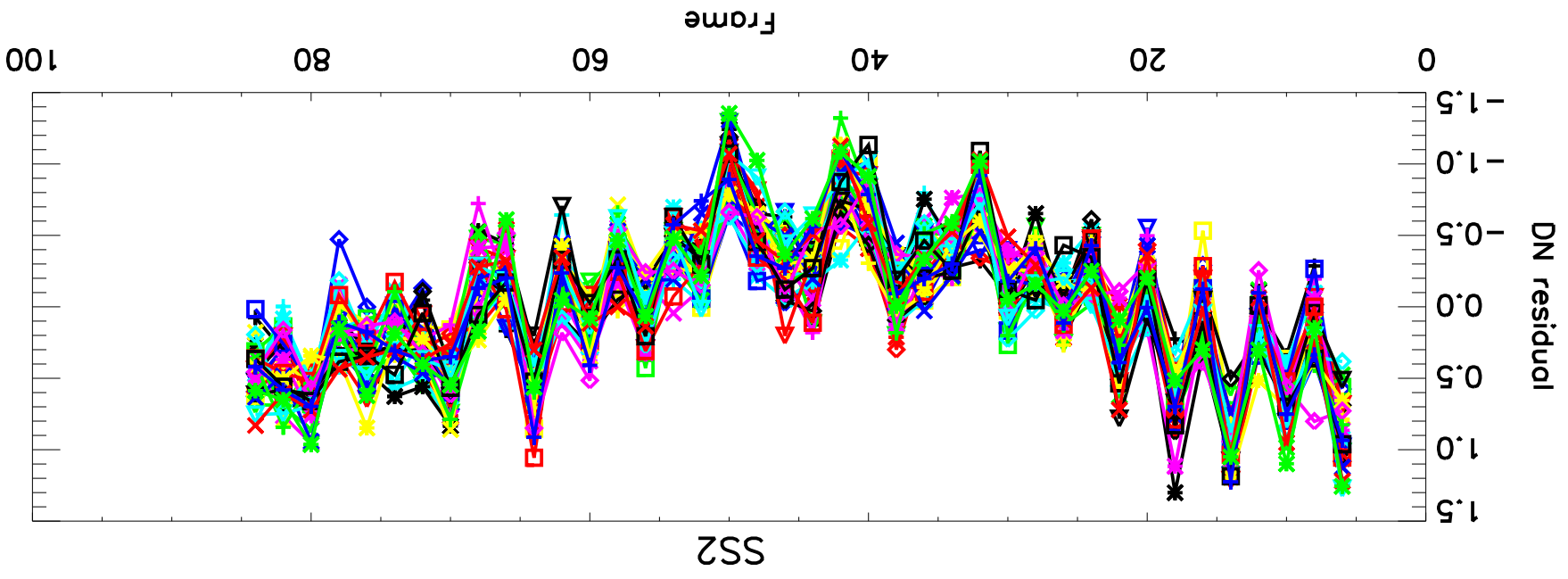
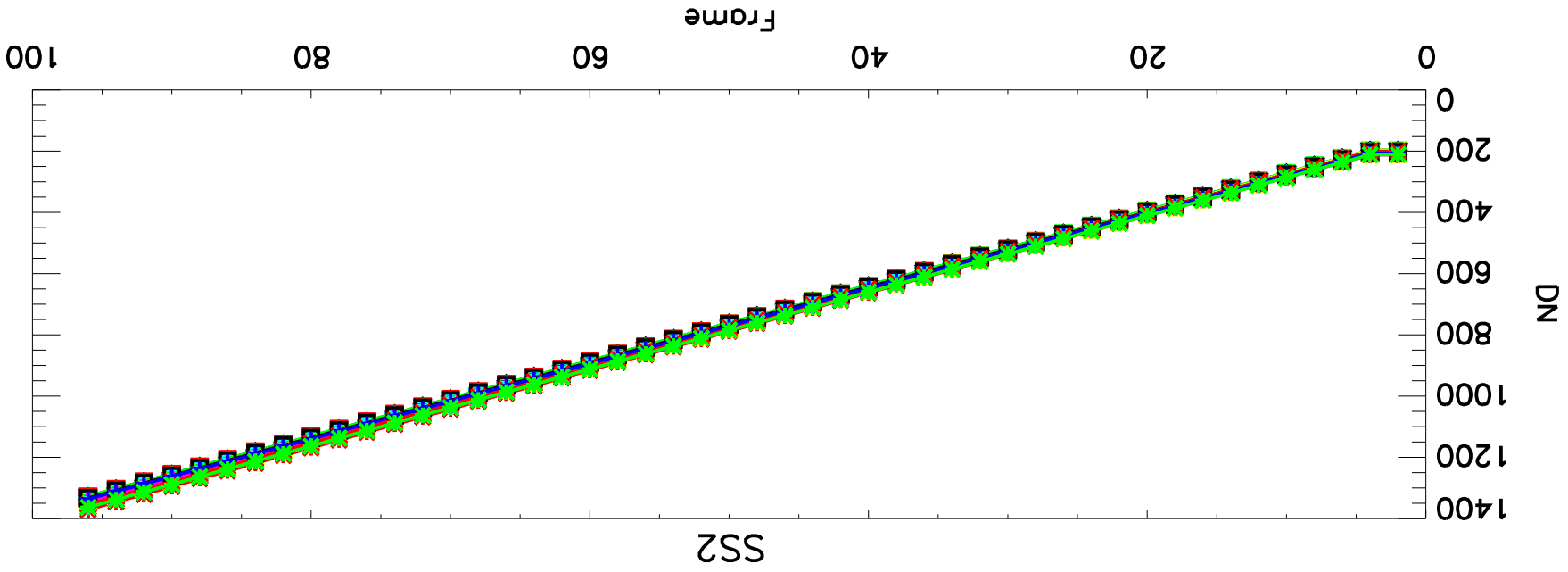
DN vs Frame 11 Collect 4 High gain



DN vs Frame 12 Collect 4 High gain

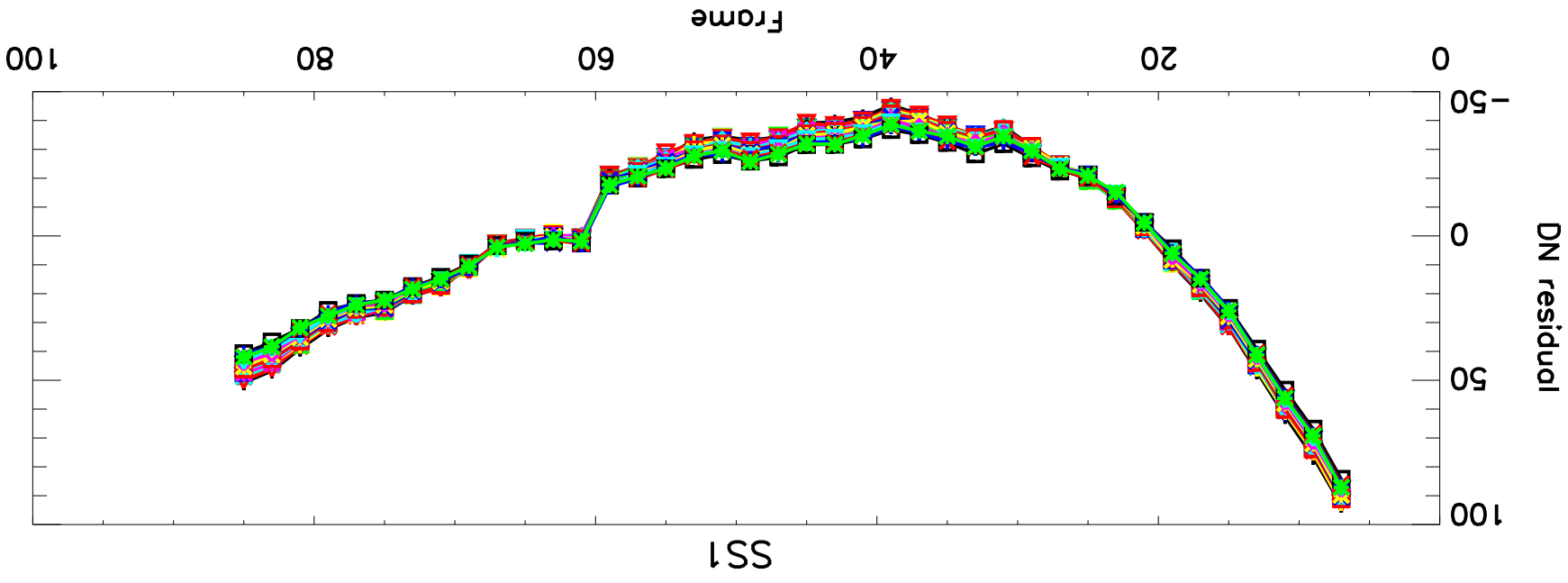
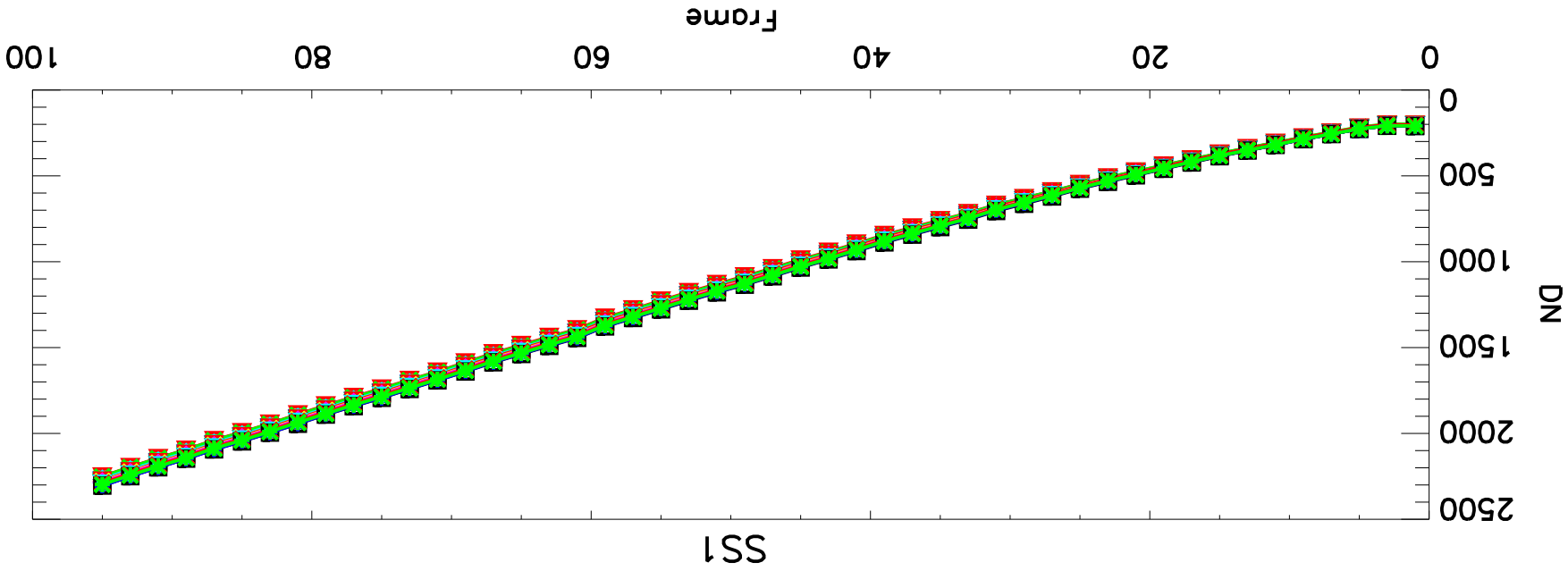


DN vs Frame 12 Collect 4 High gain

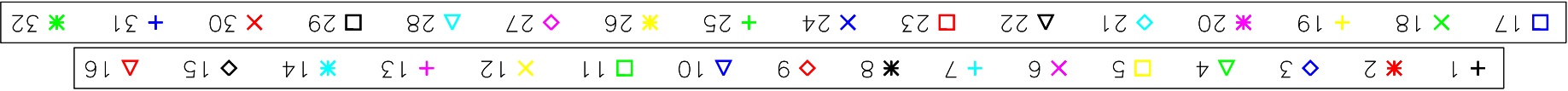
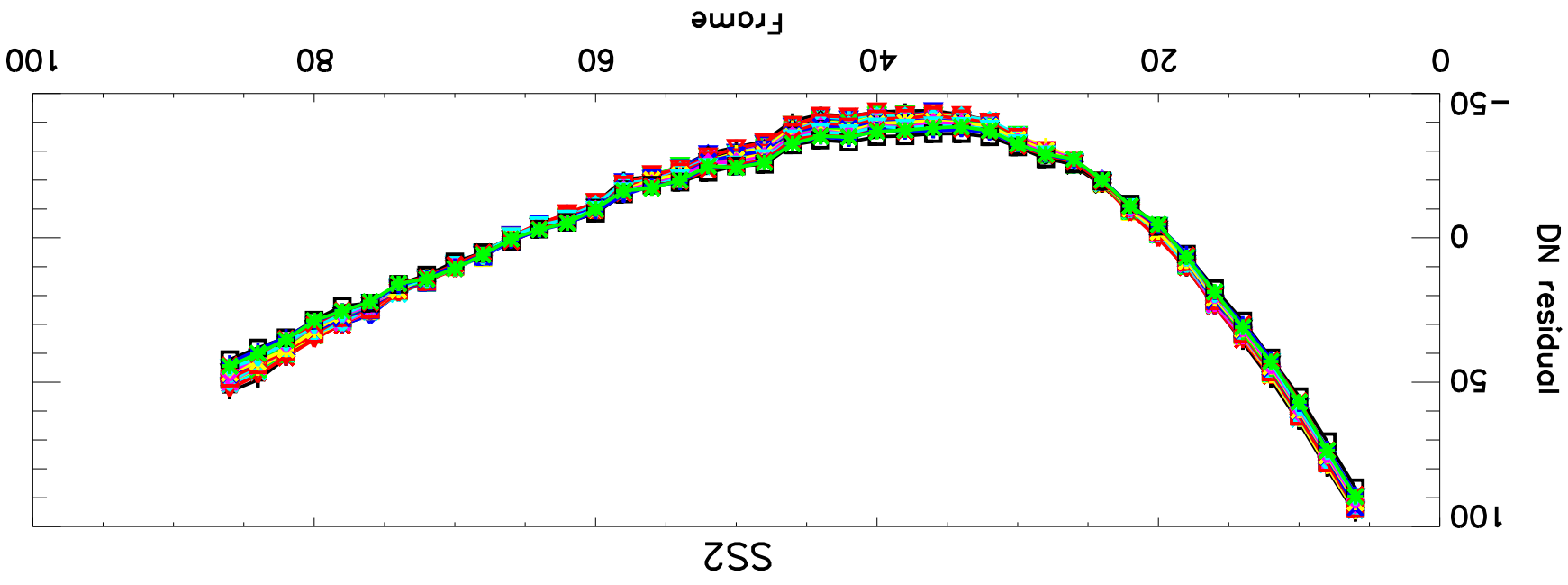
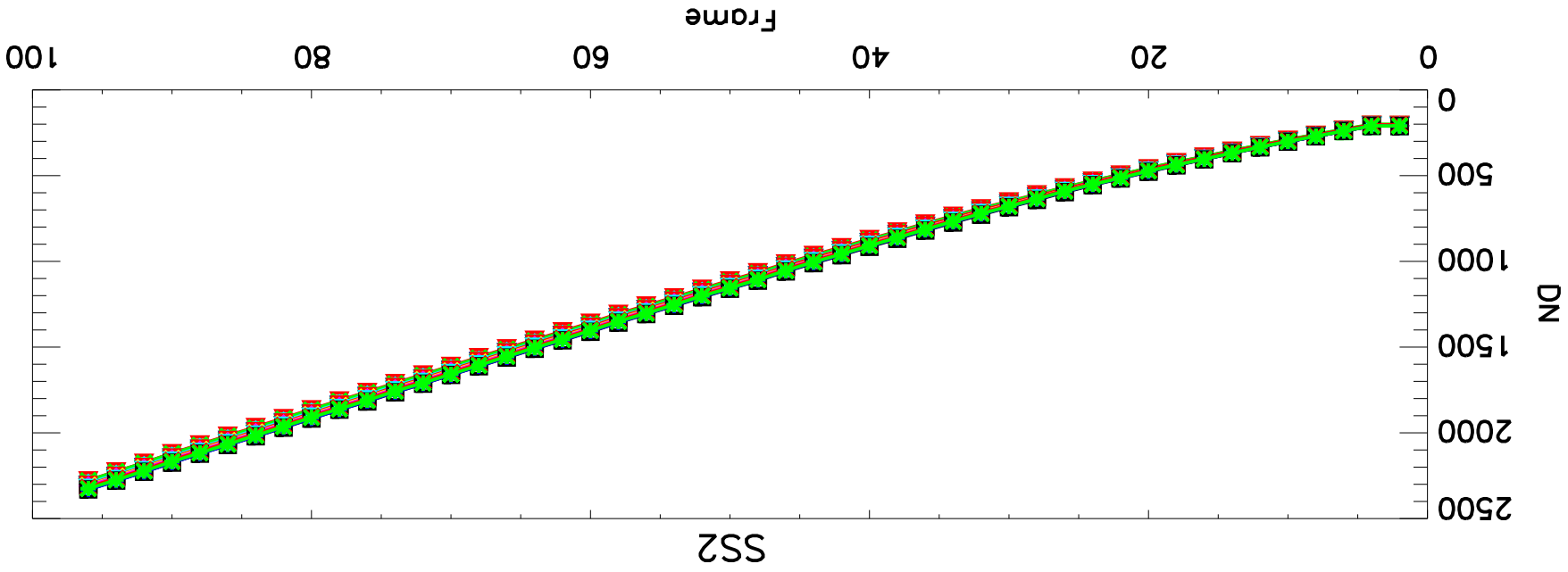




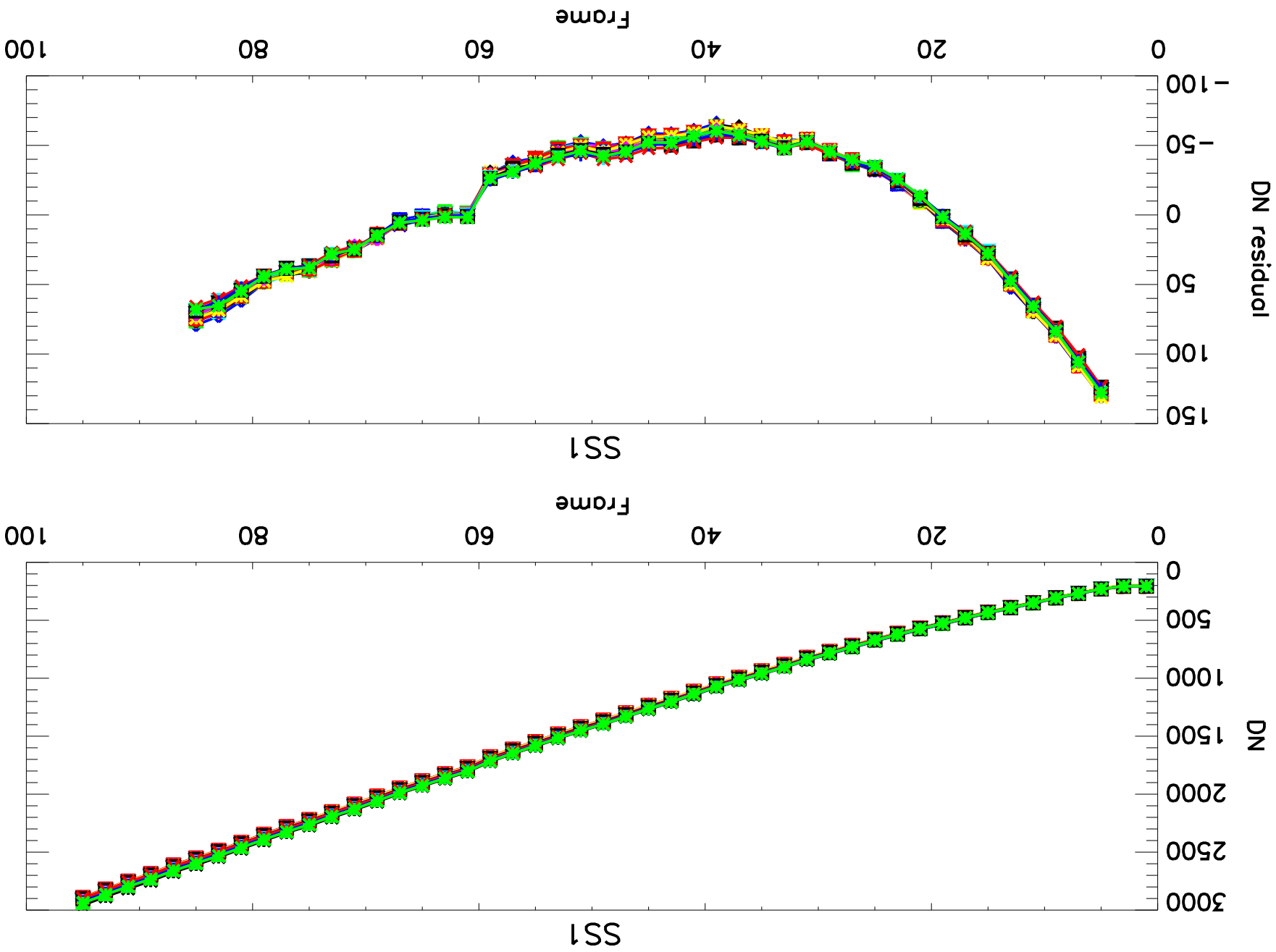
DN vs Frame 13 Collect 4 High gain



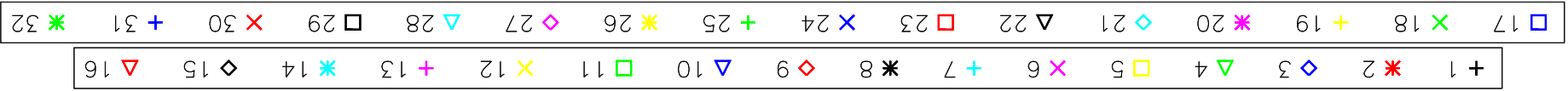
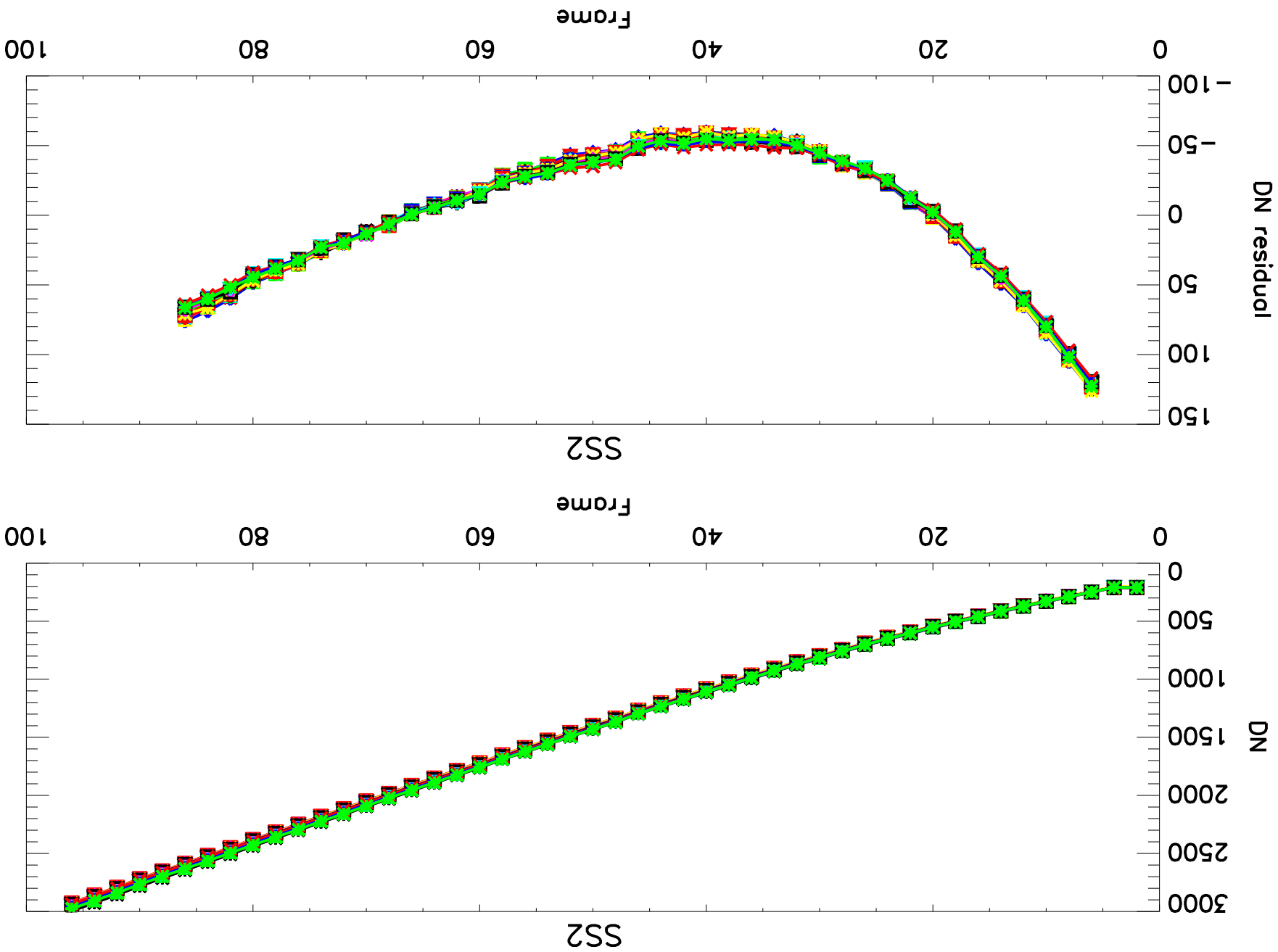
DN vs Frame 13 Collect 4 High gain



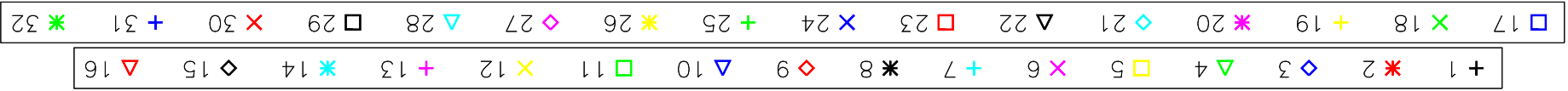
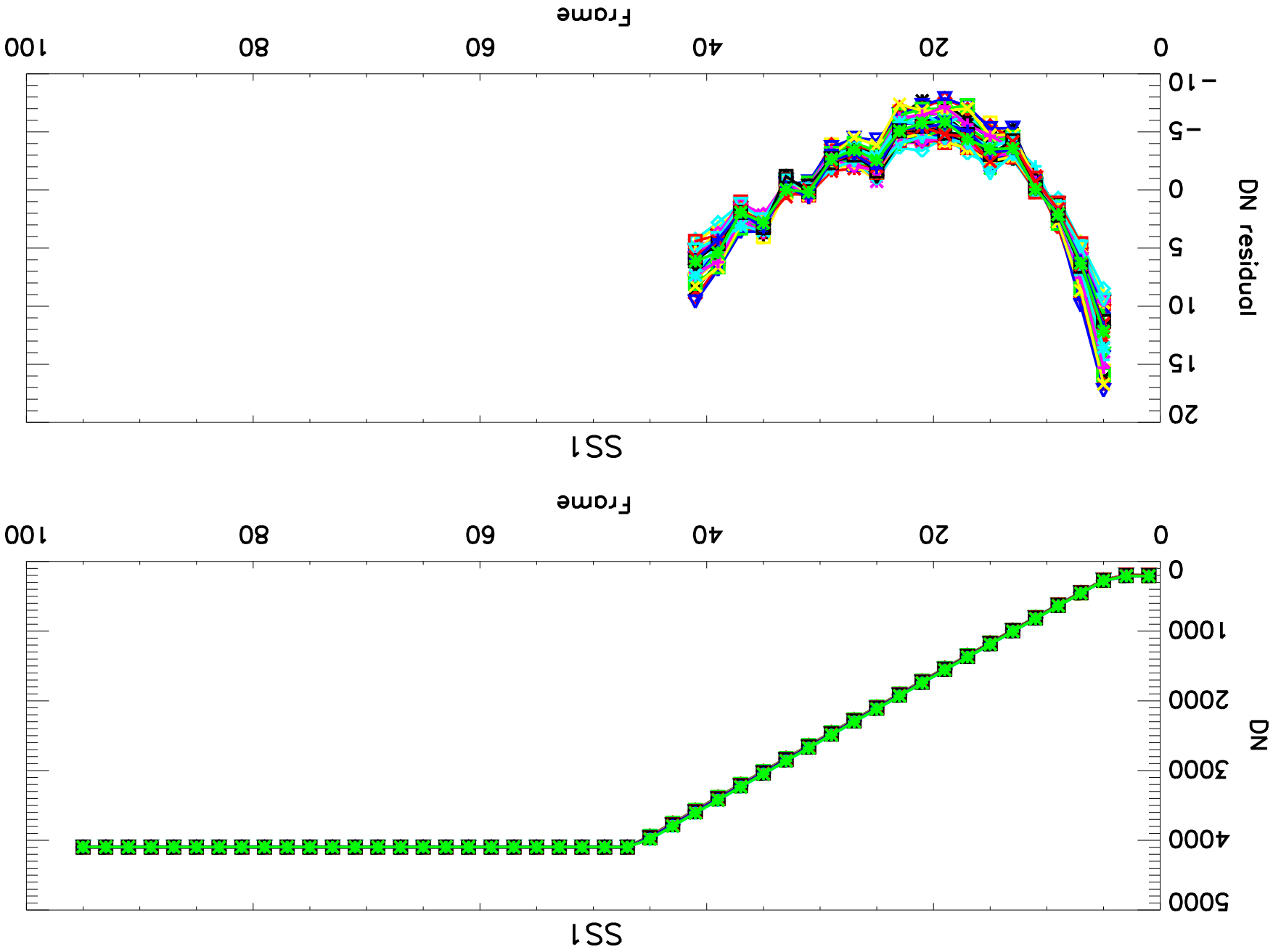
DN vs Frame 14 Collect 4 High gain



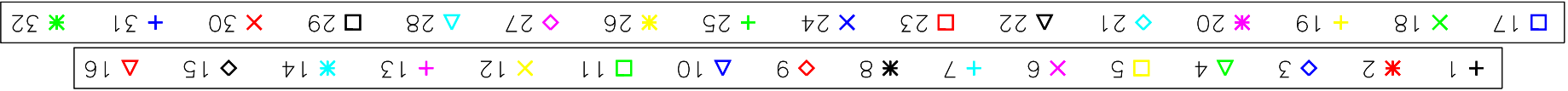
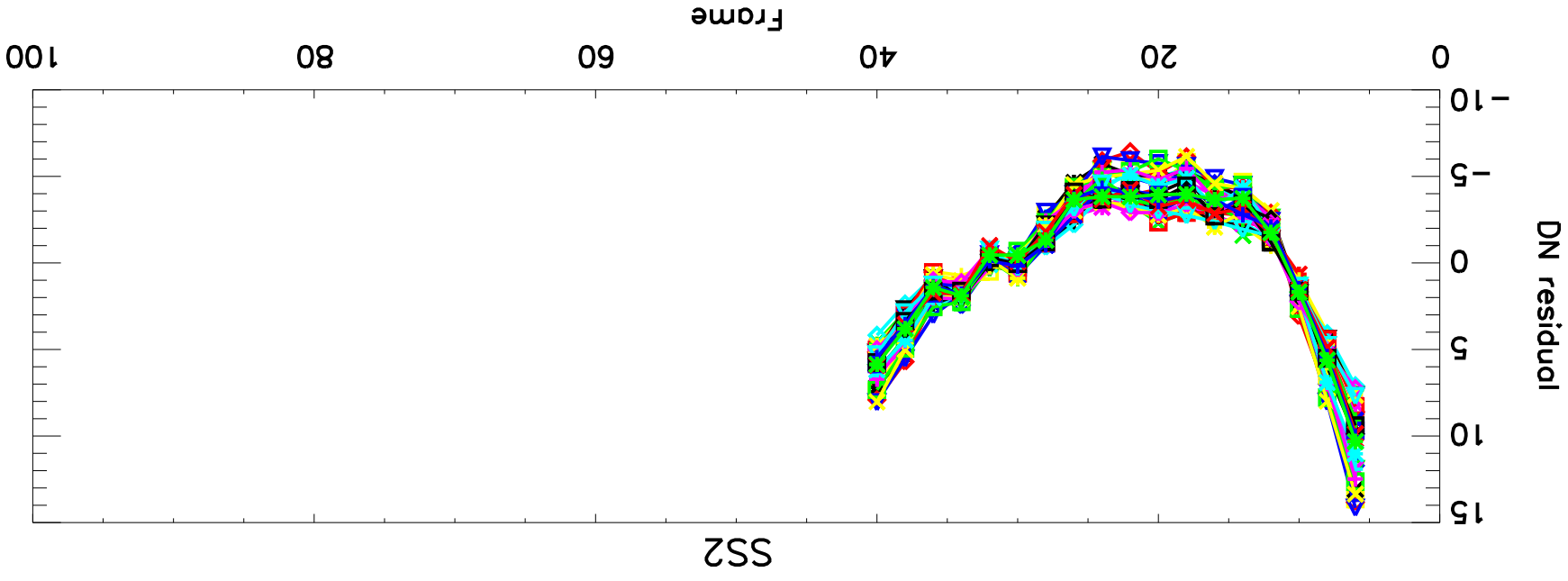
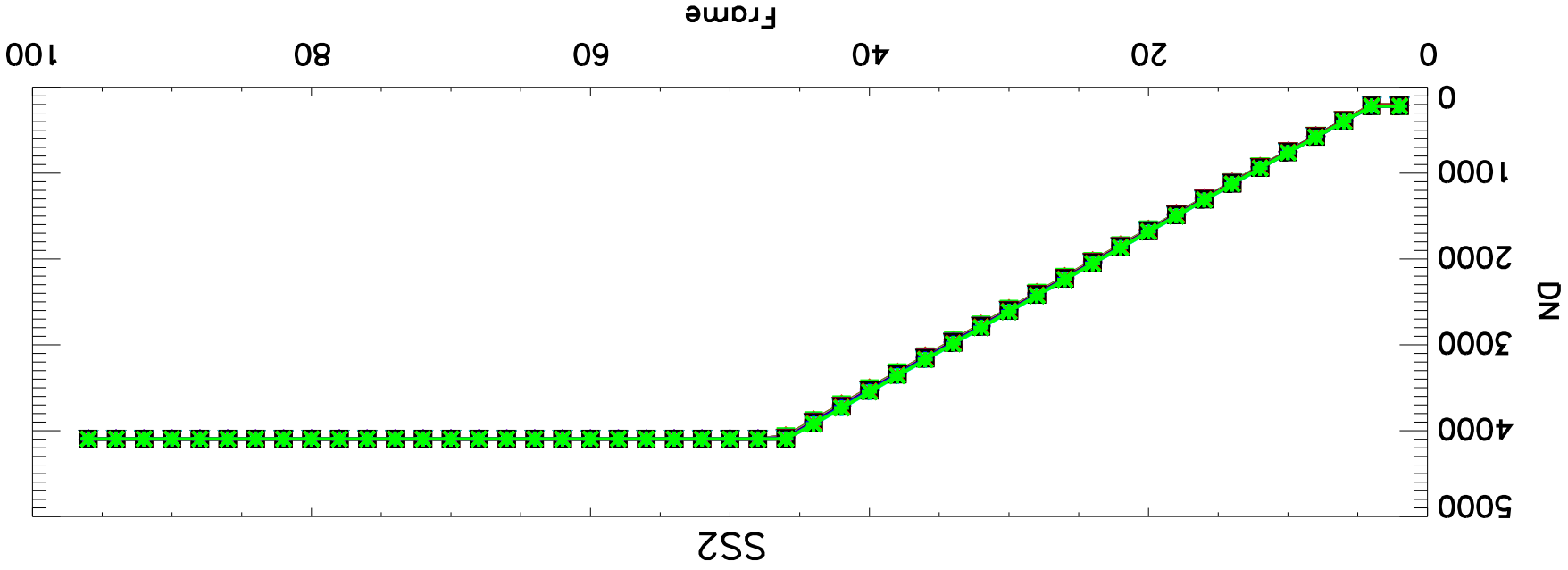
DN vs Frame 14 Collect 4 High gain



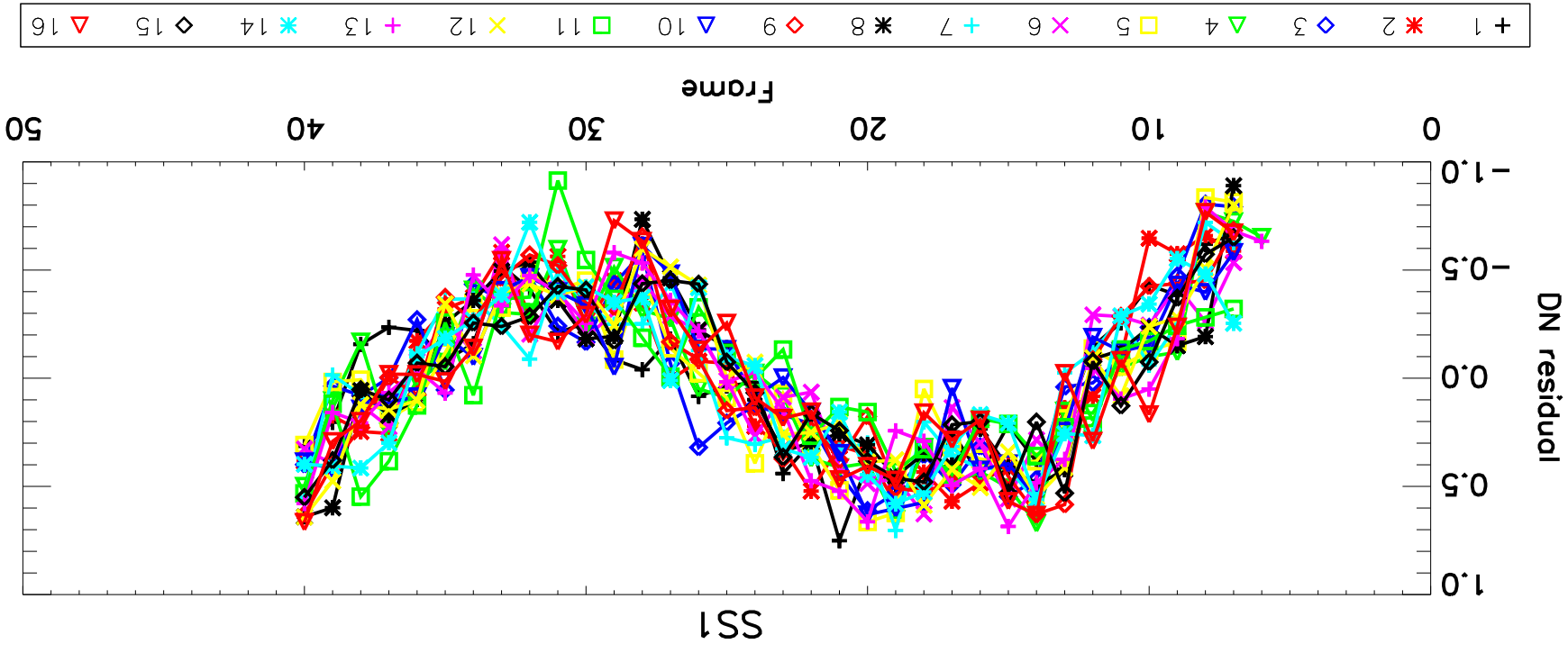
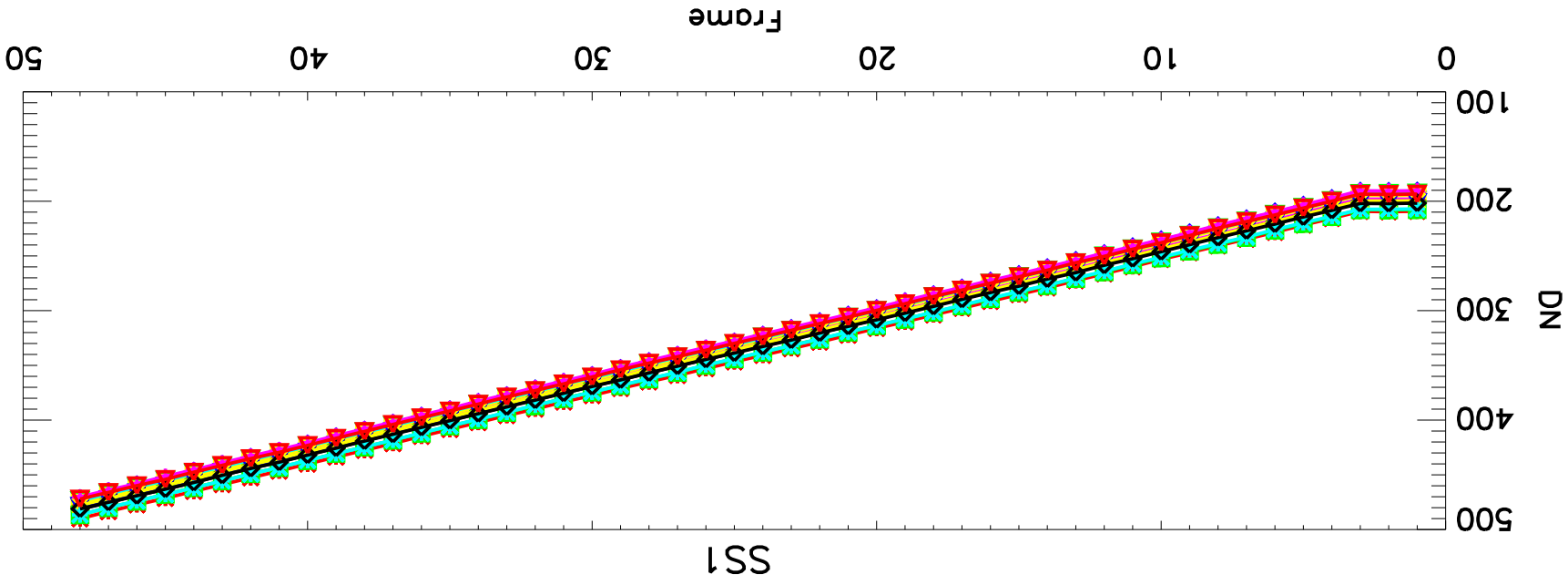
DN vs Frame 15 Collect 4 High gain



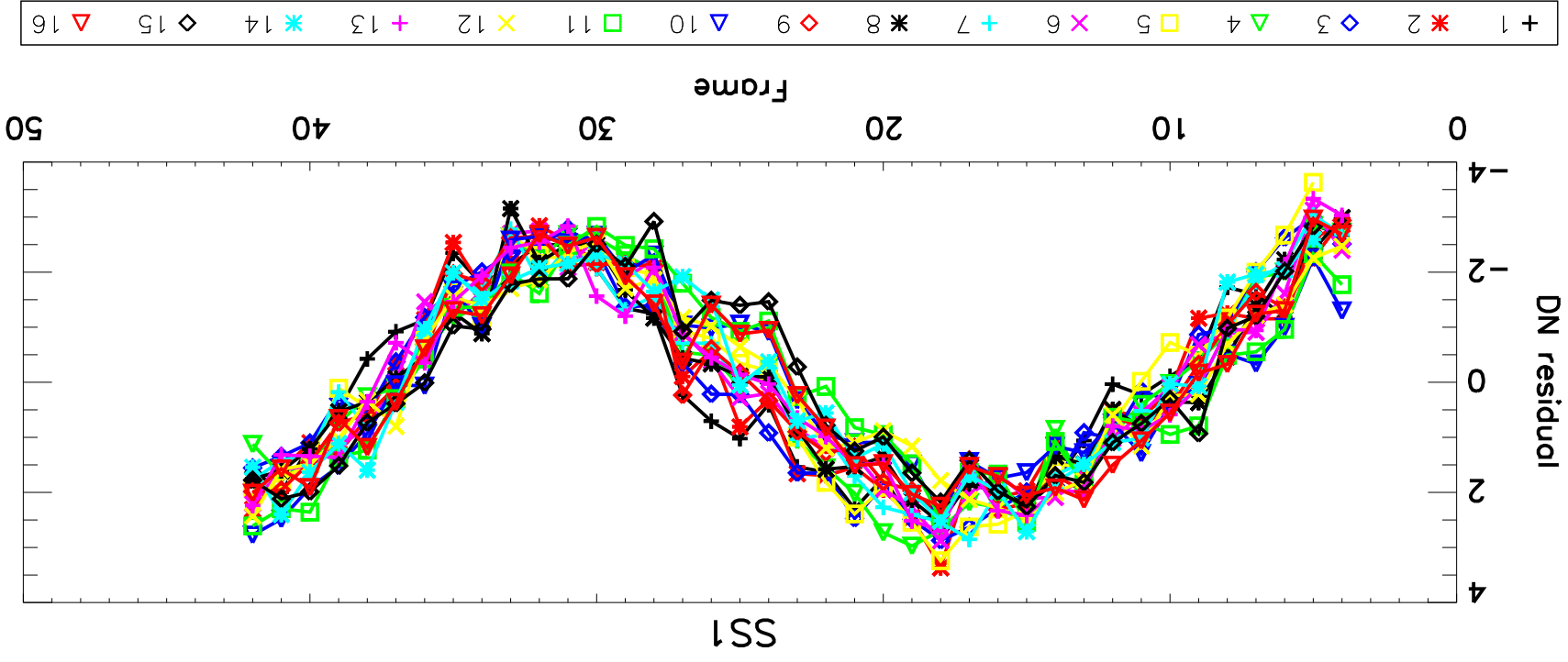
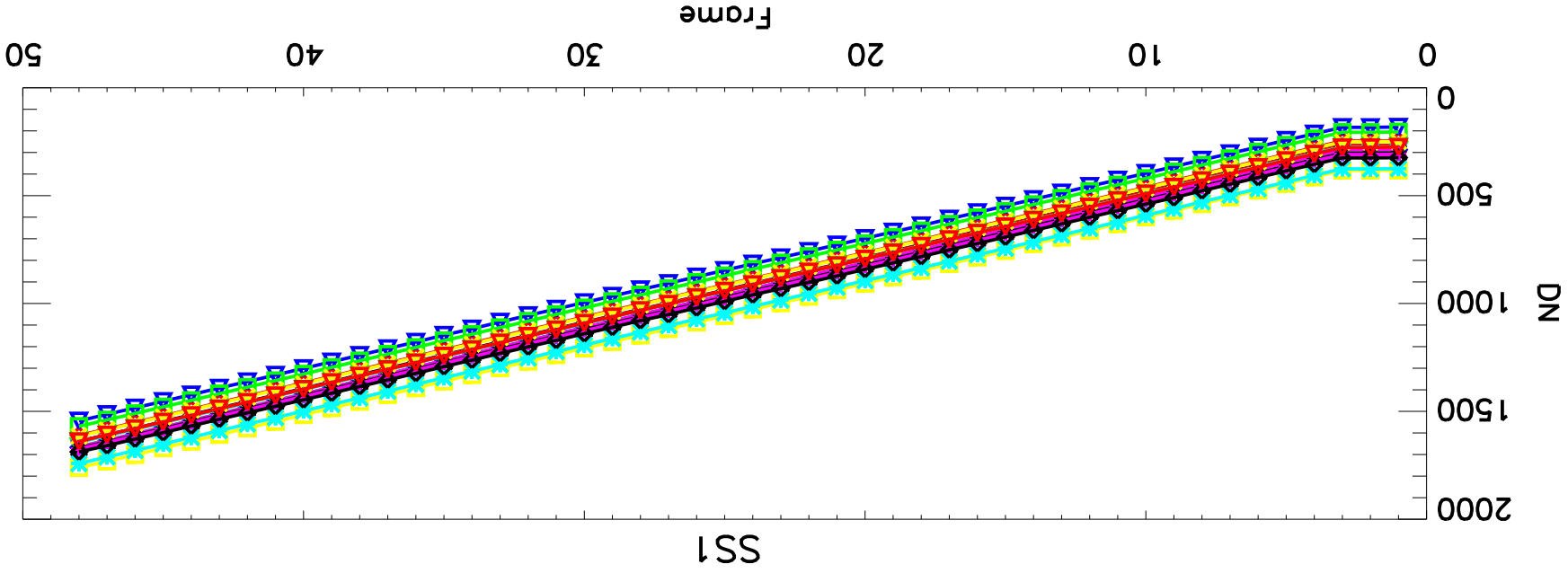
DN vs Frame 15 Collect 4 High gain



DN vs Frame M1 Collect 4 Low gain

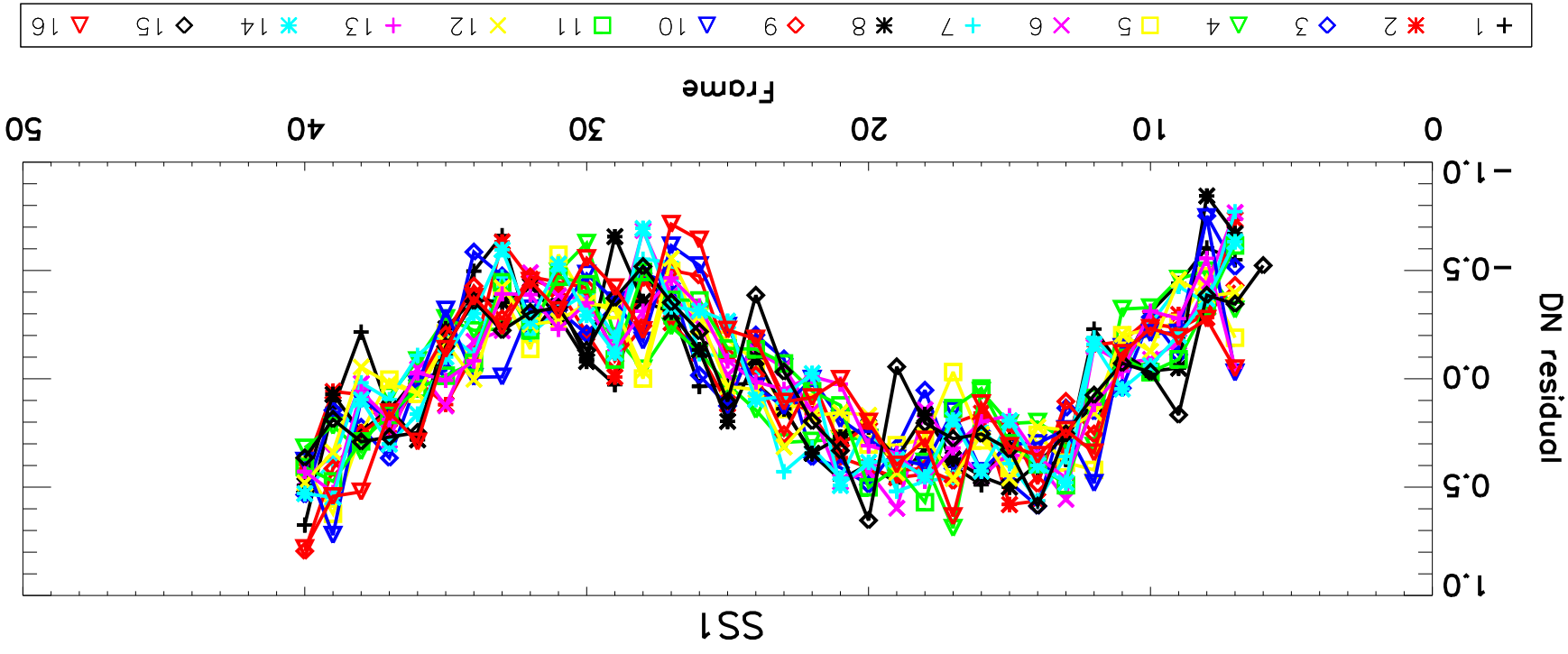
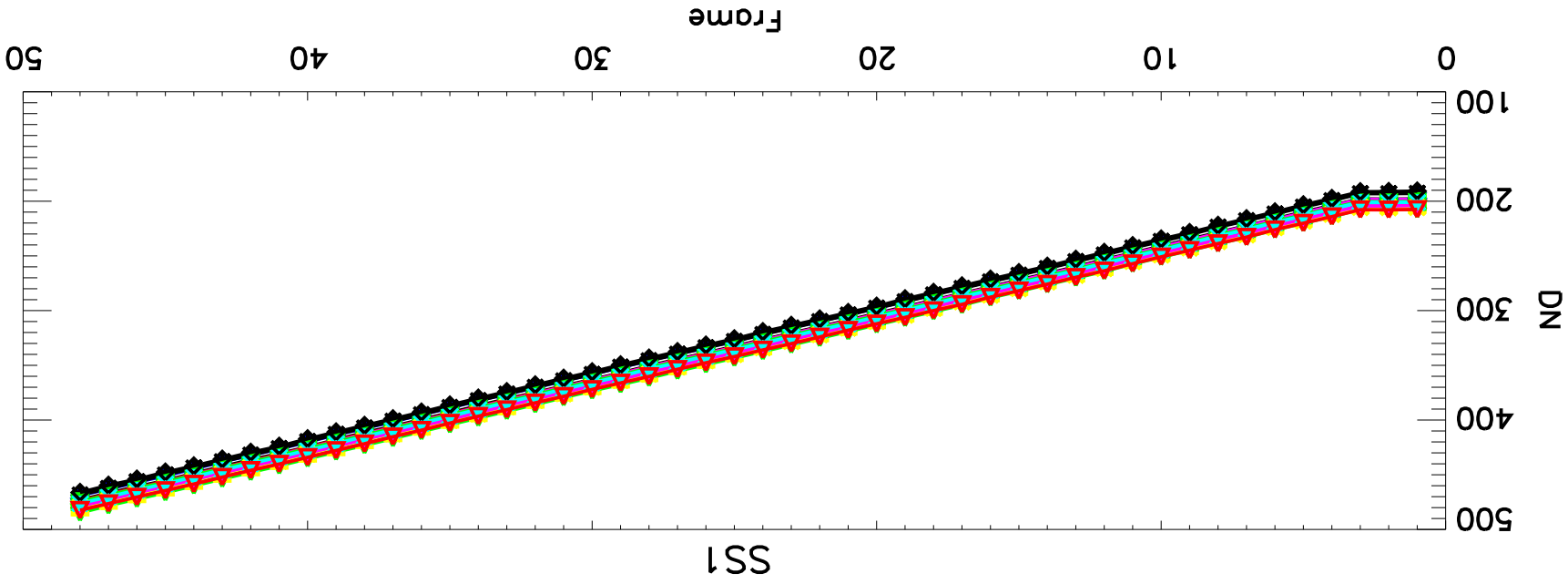


DN vs Frame M1 Collect 4 High gain

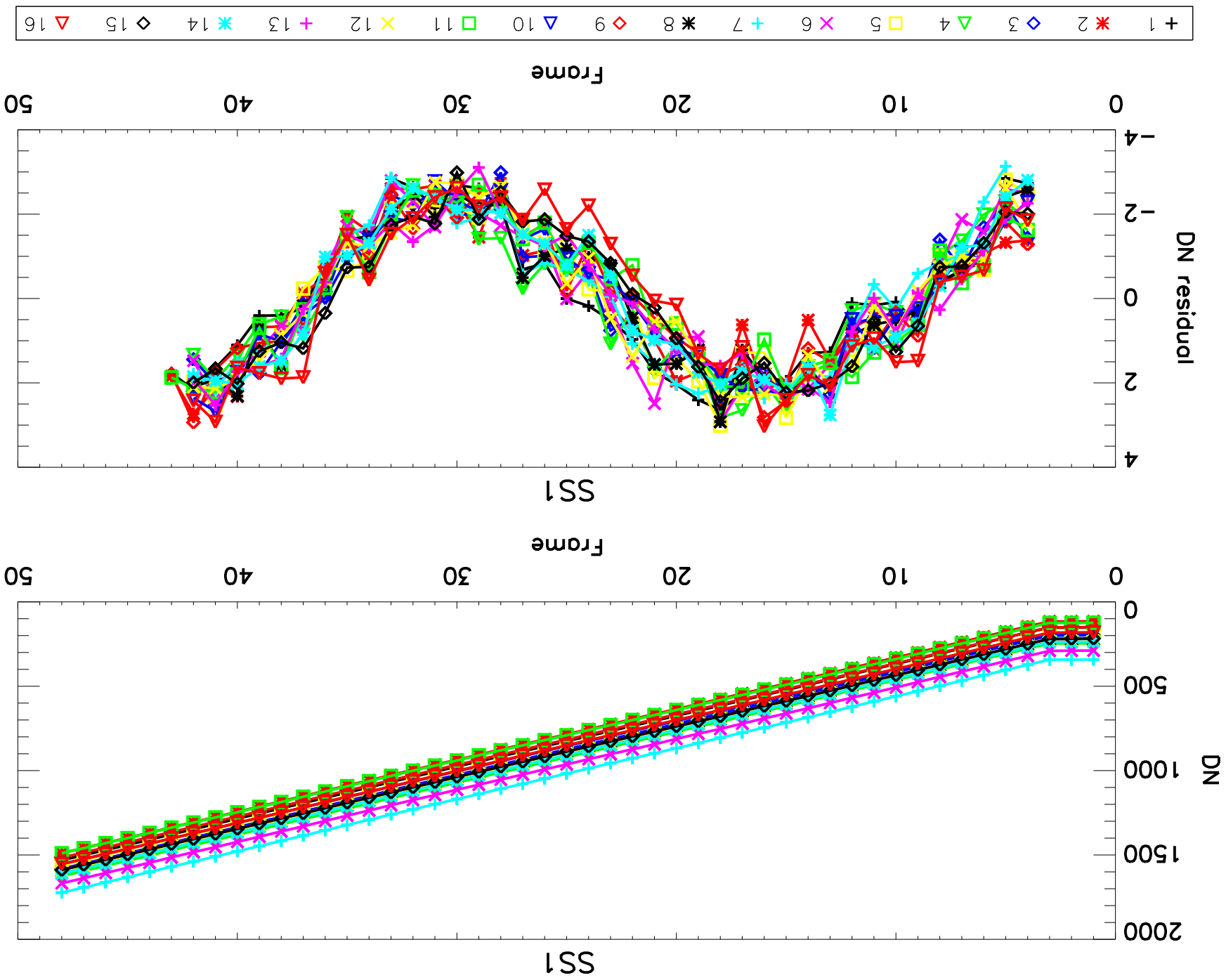




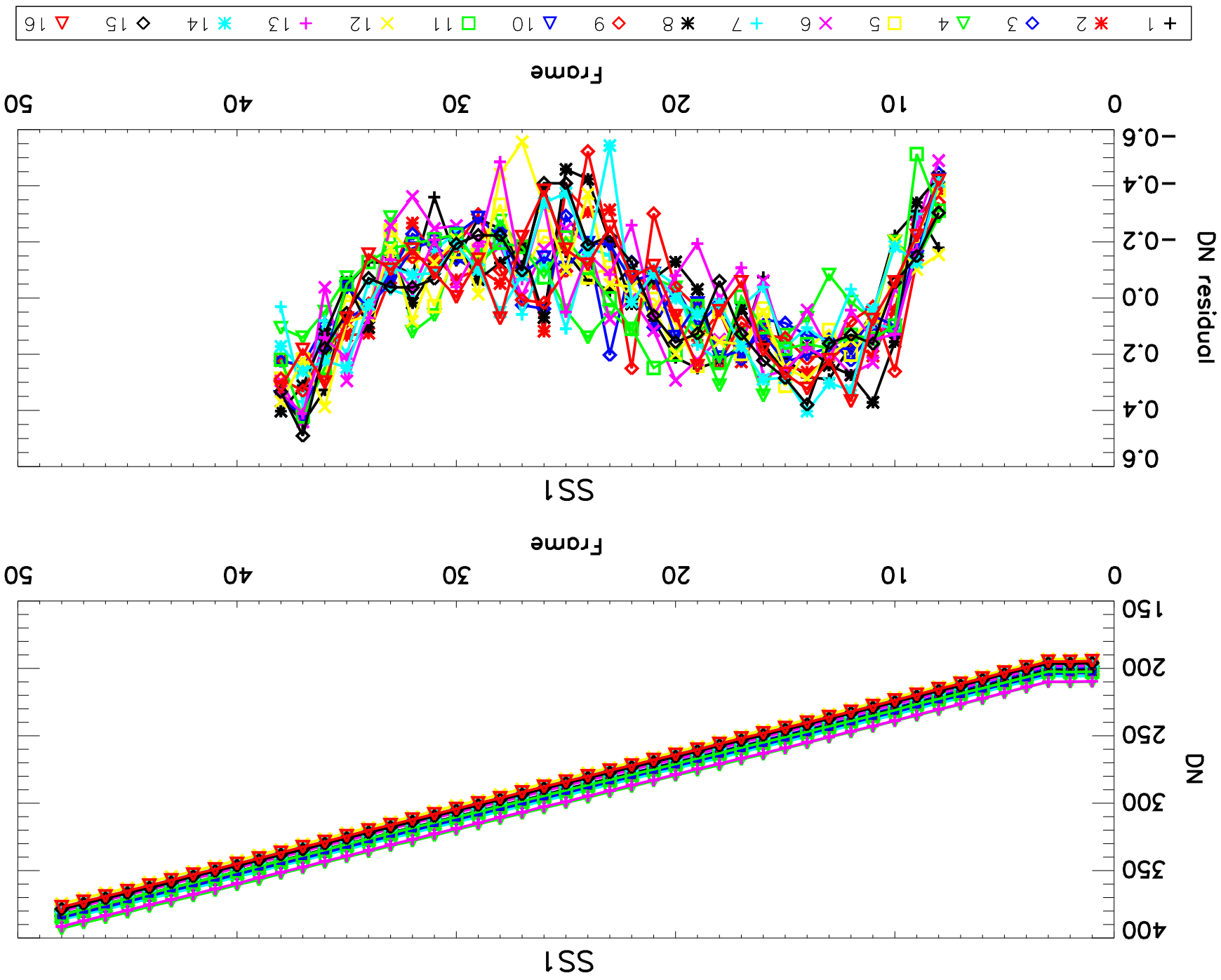
DN vs Frame M2 Collect 4 Low gain



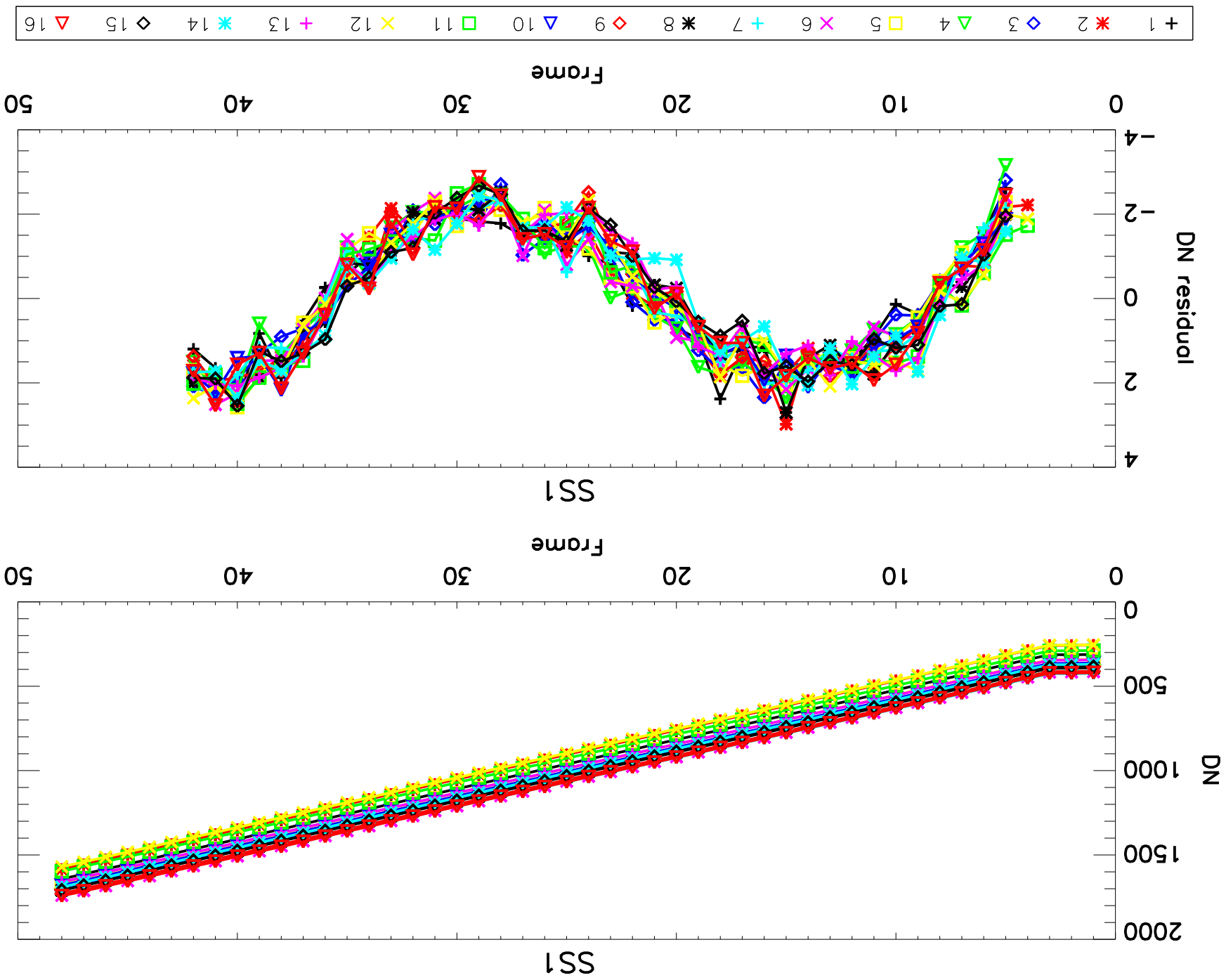
DN vs Frame M2 Collect 4 High gain



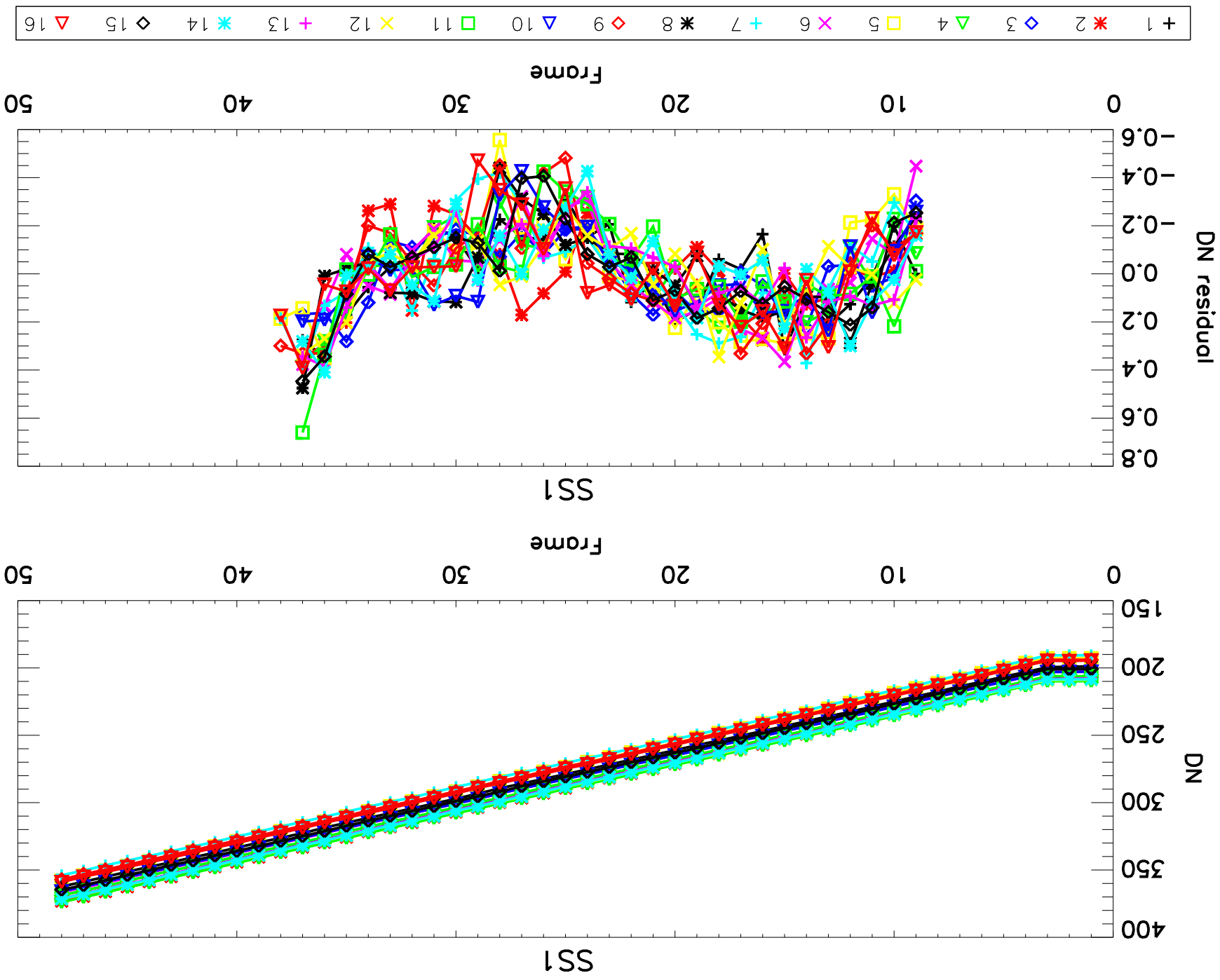
DN vs Frame M3 Collect 4 Low gain



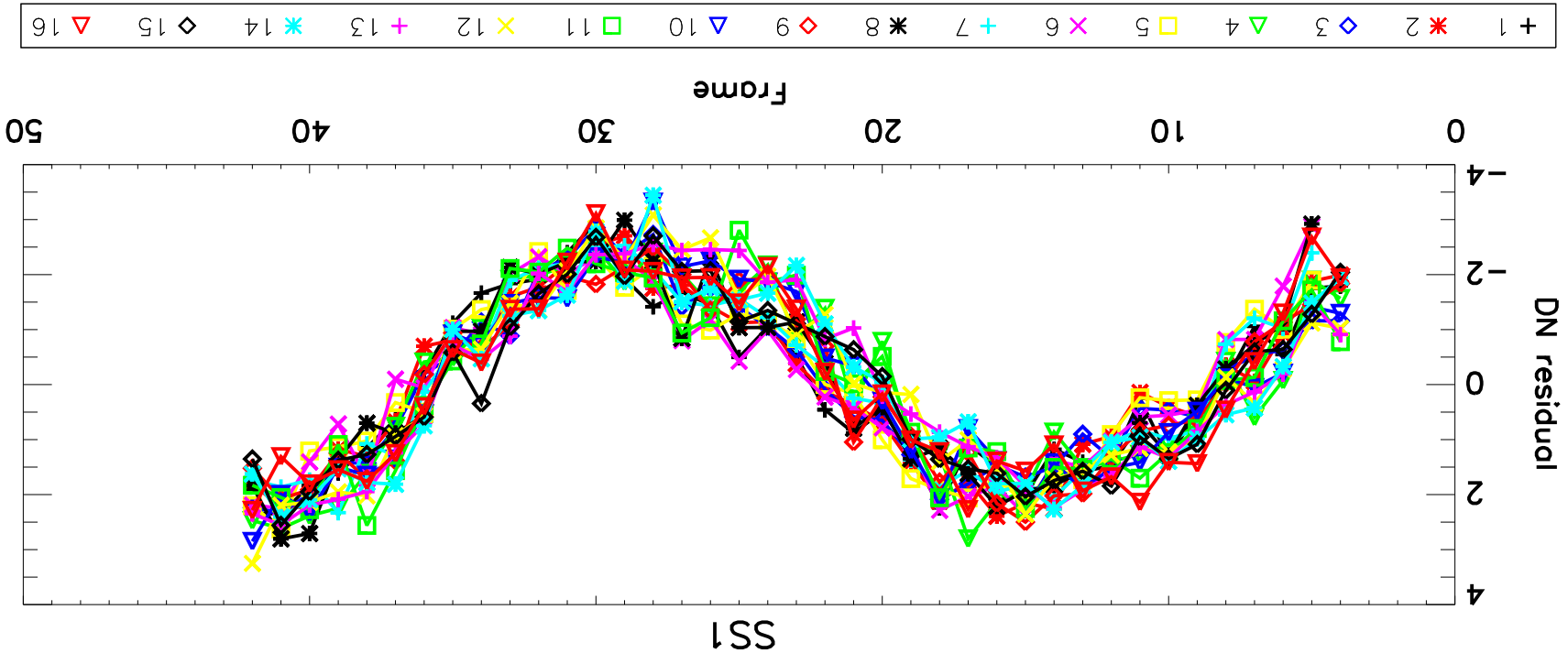
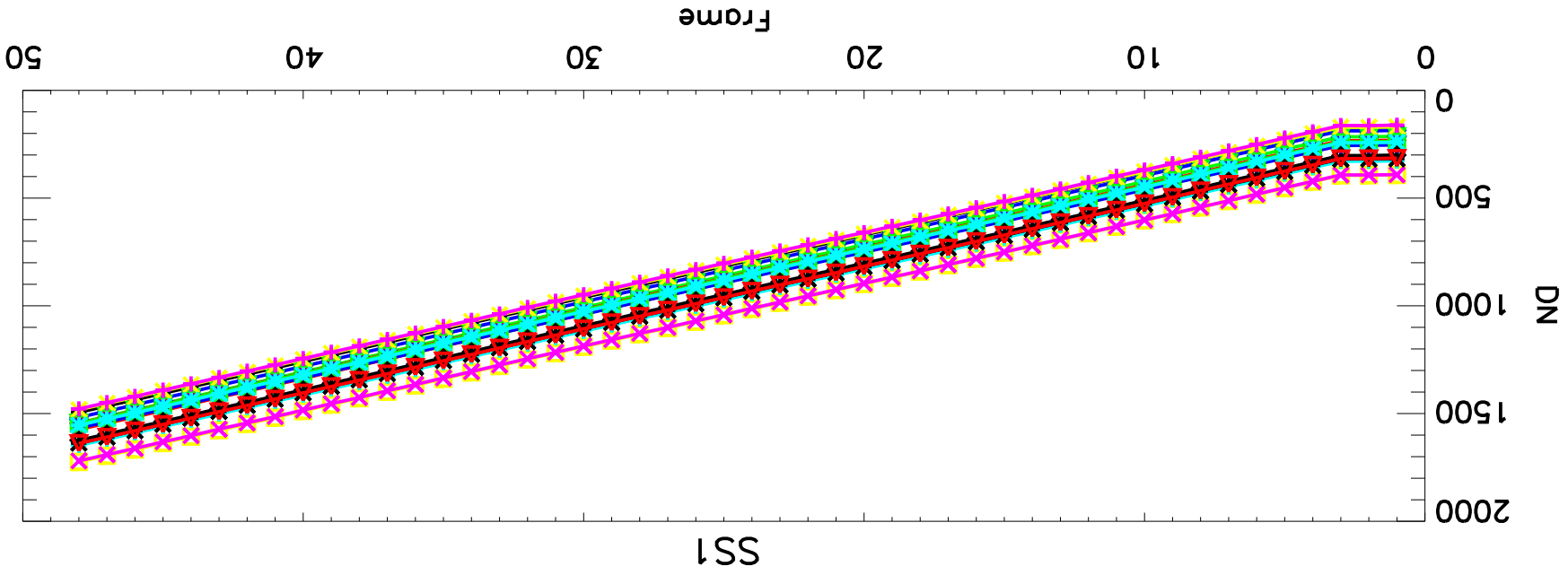
DN vs Frame M3 Collect 4 High gain



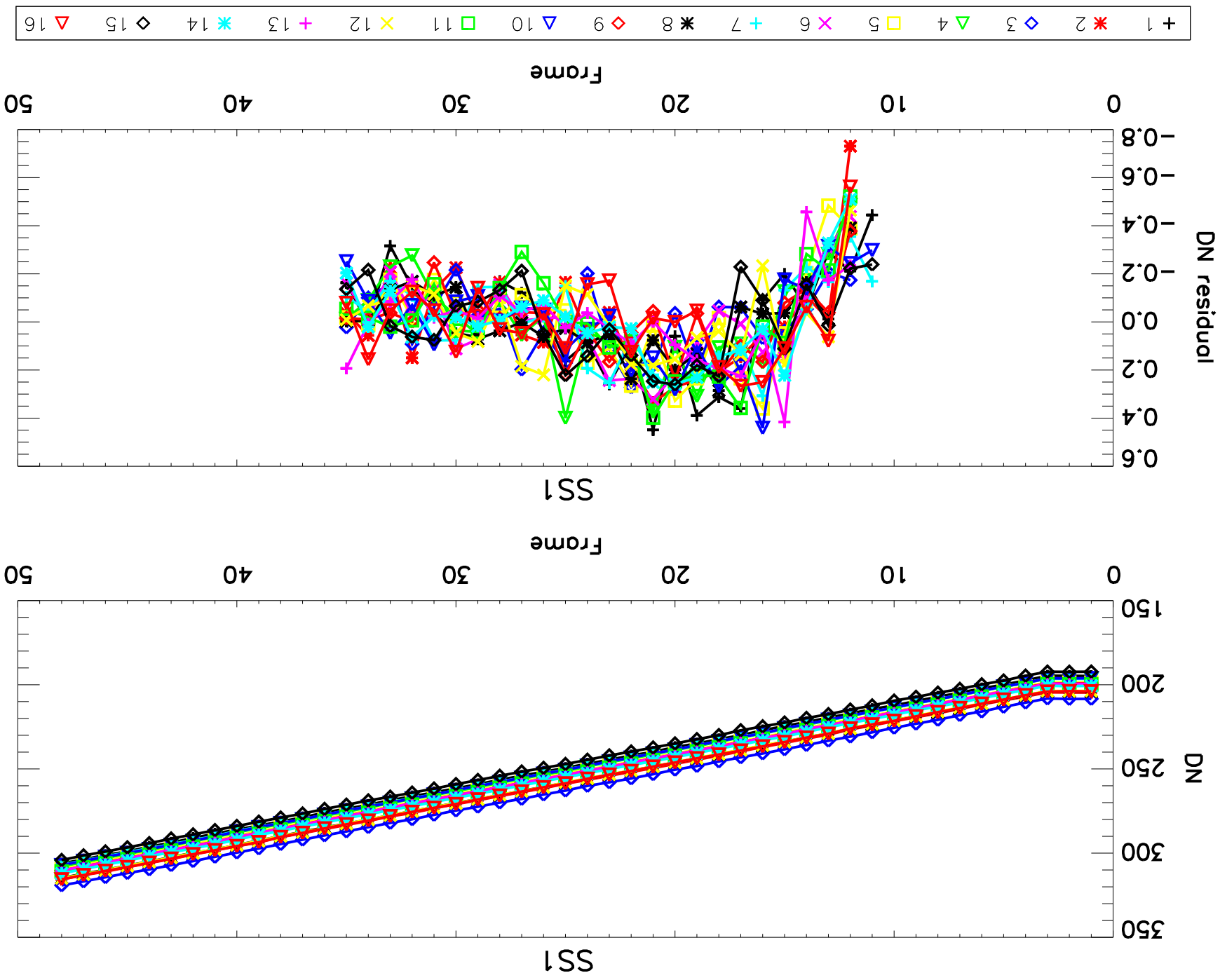
DN vs Frame M4 Collect 4 Low gain



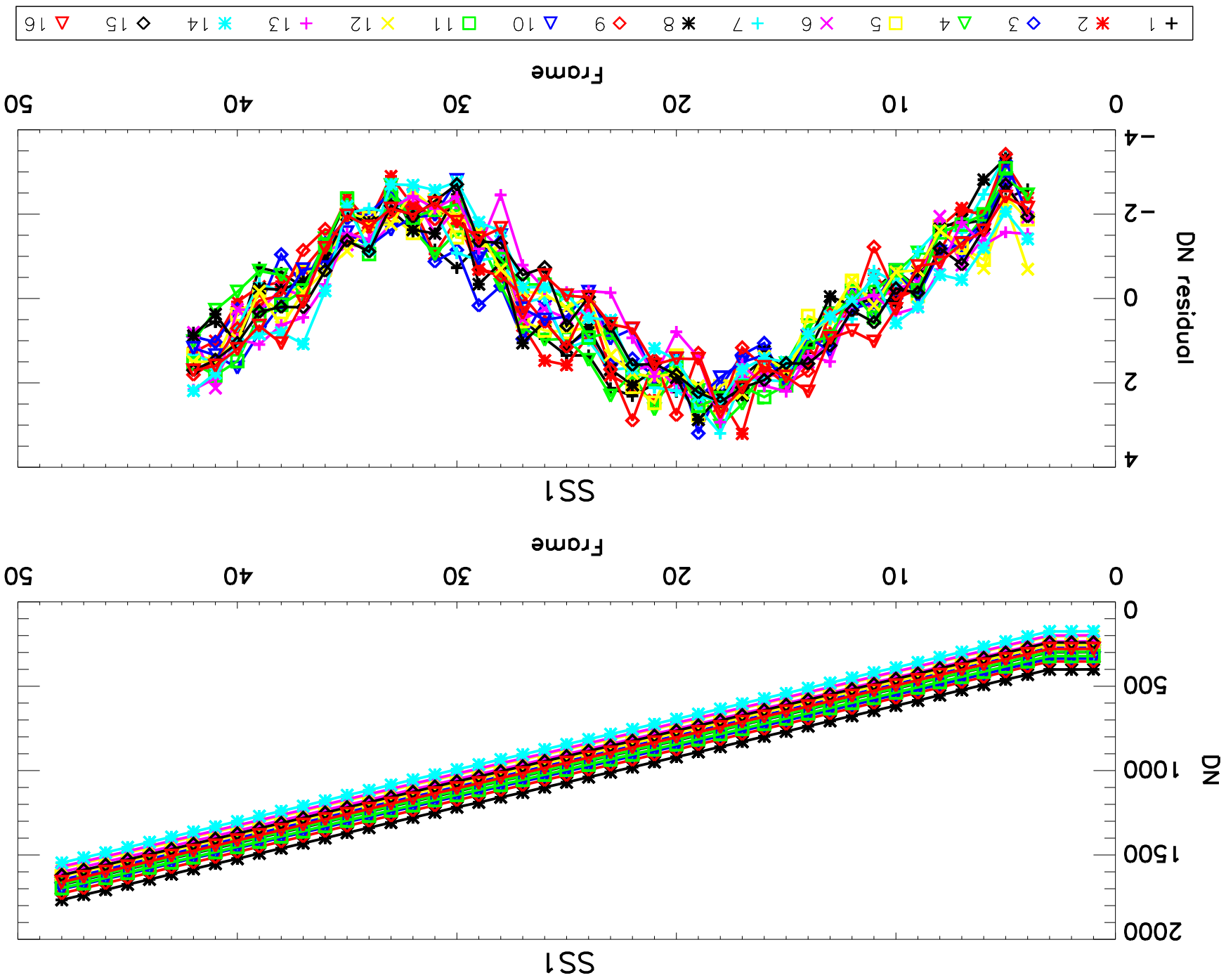
DN vs Frame M4 Collect 4 High gain



DN vs Frame M5 Collect 4 Low gain

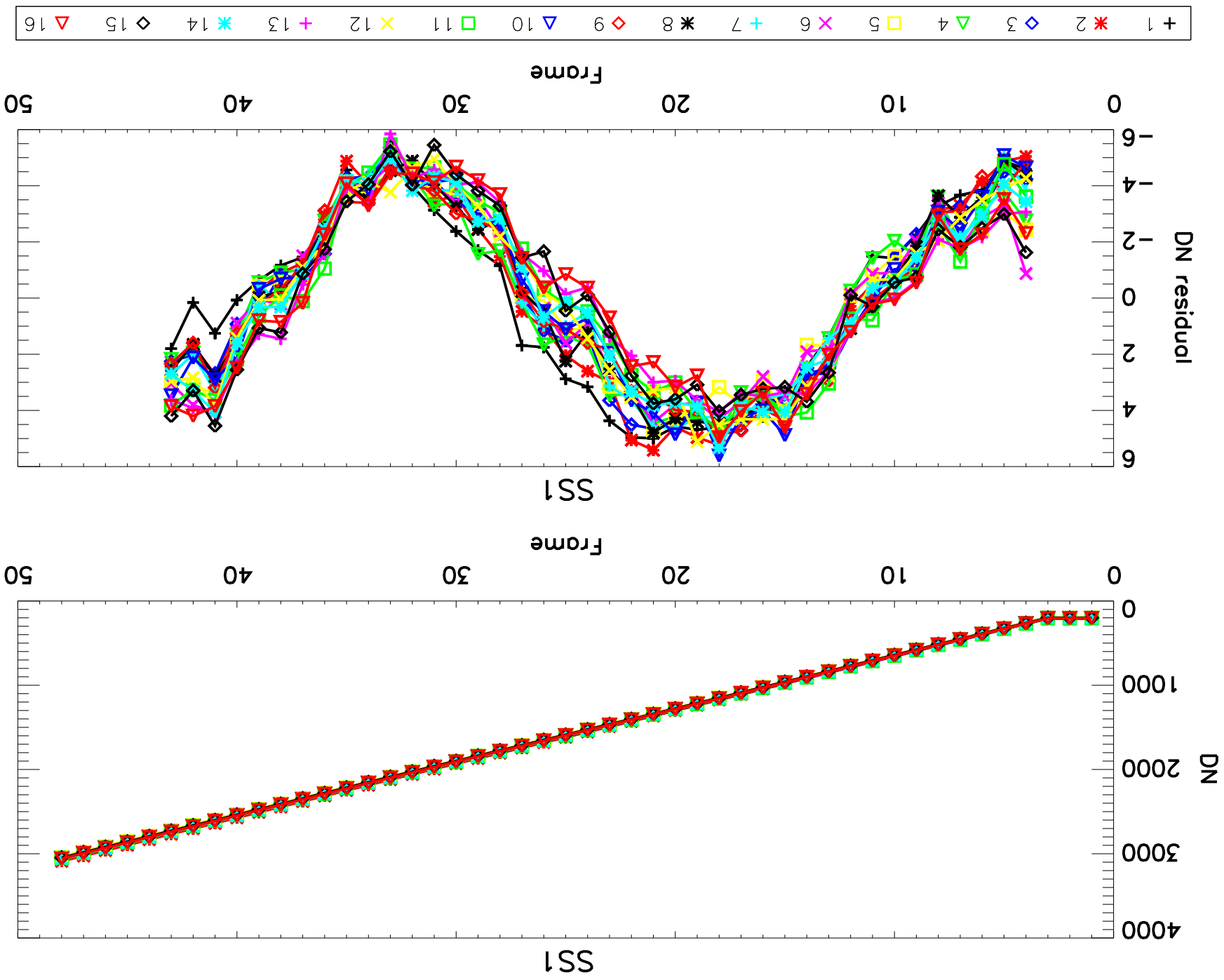


DN vs Frame M5 Collect 4 High gain

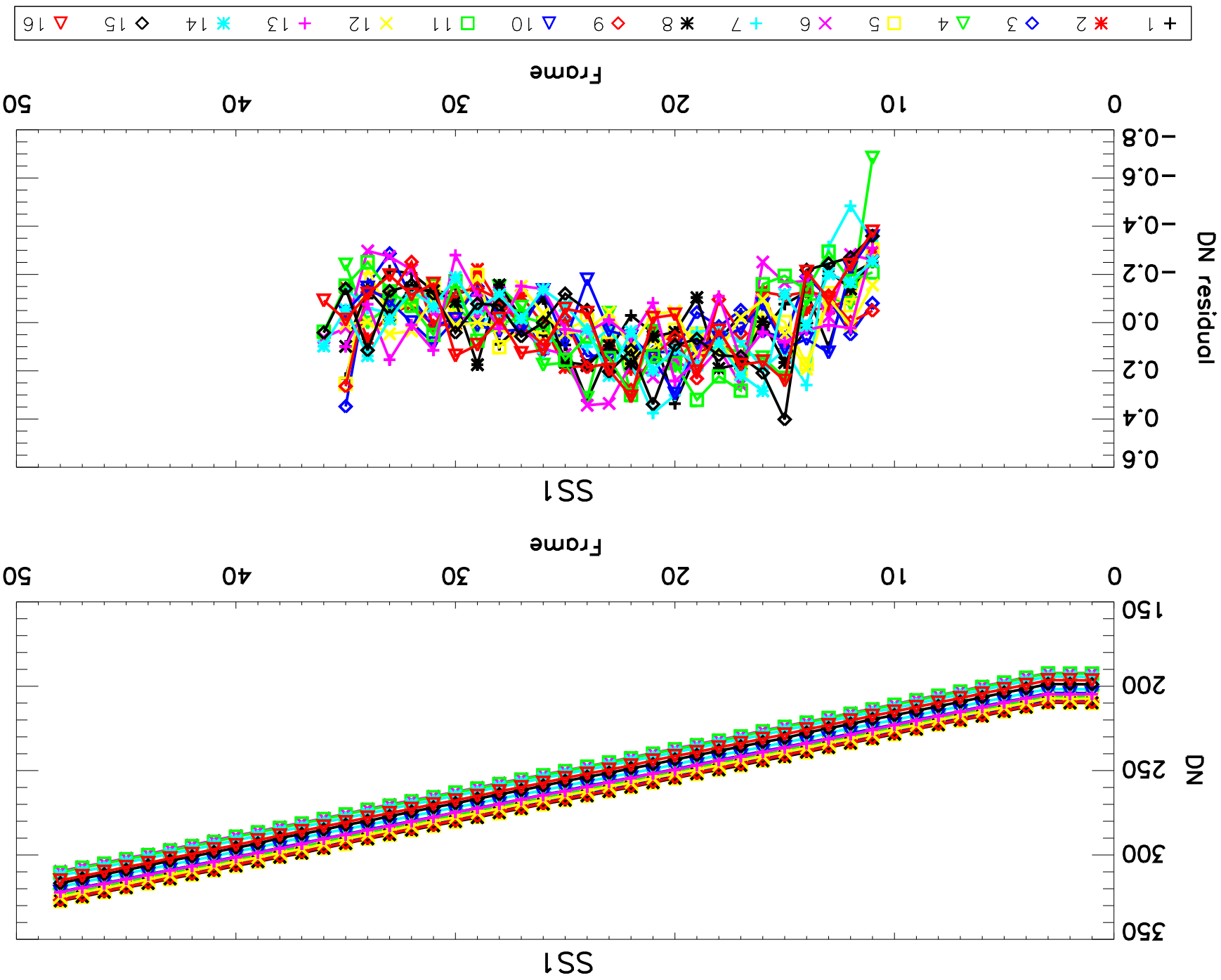




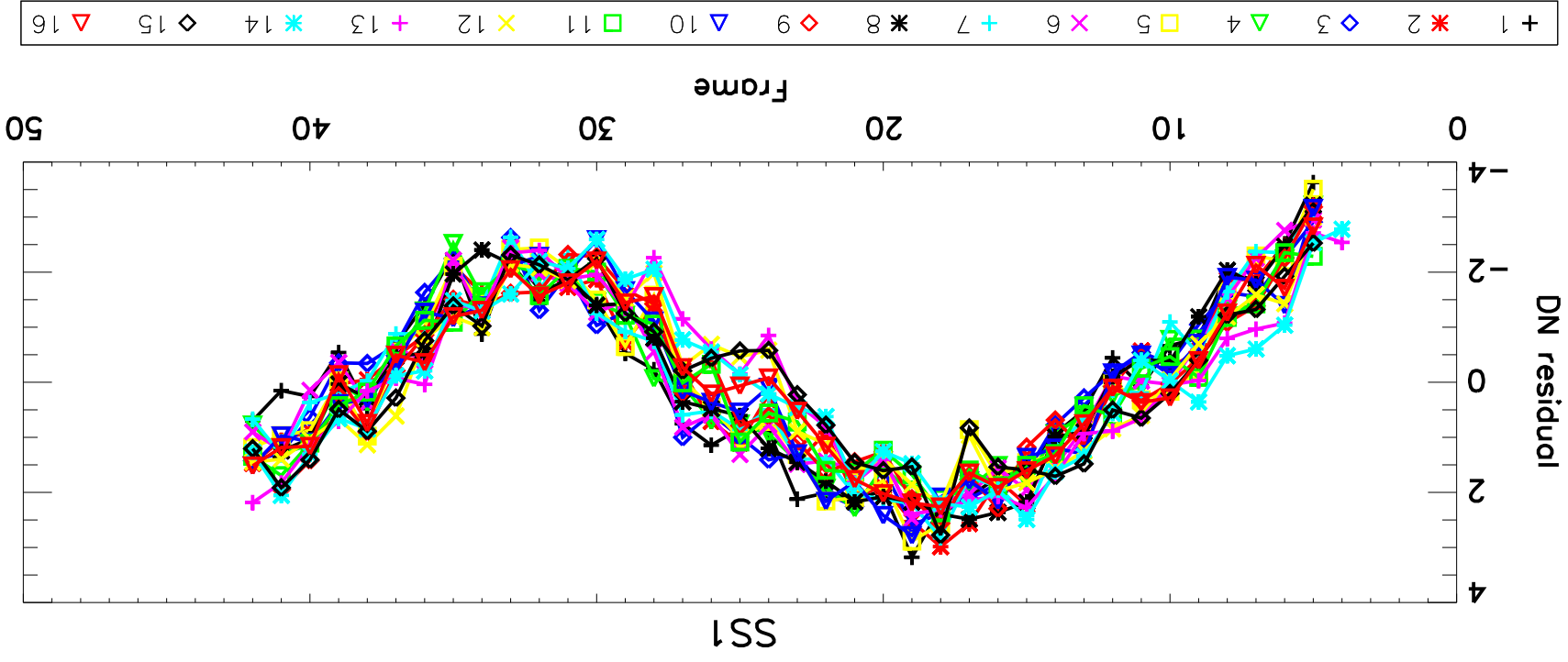
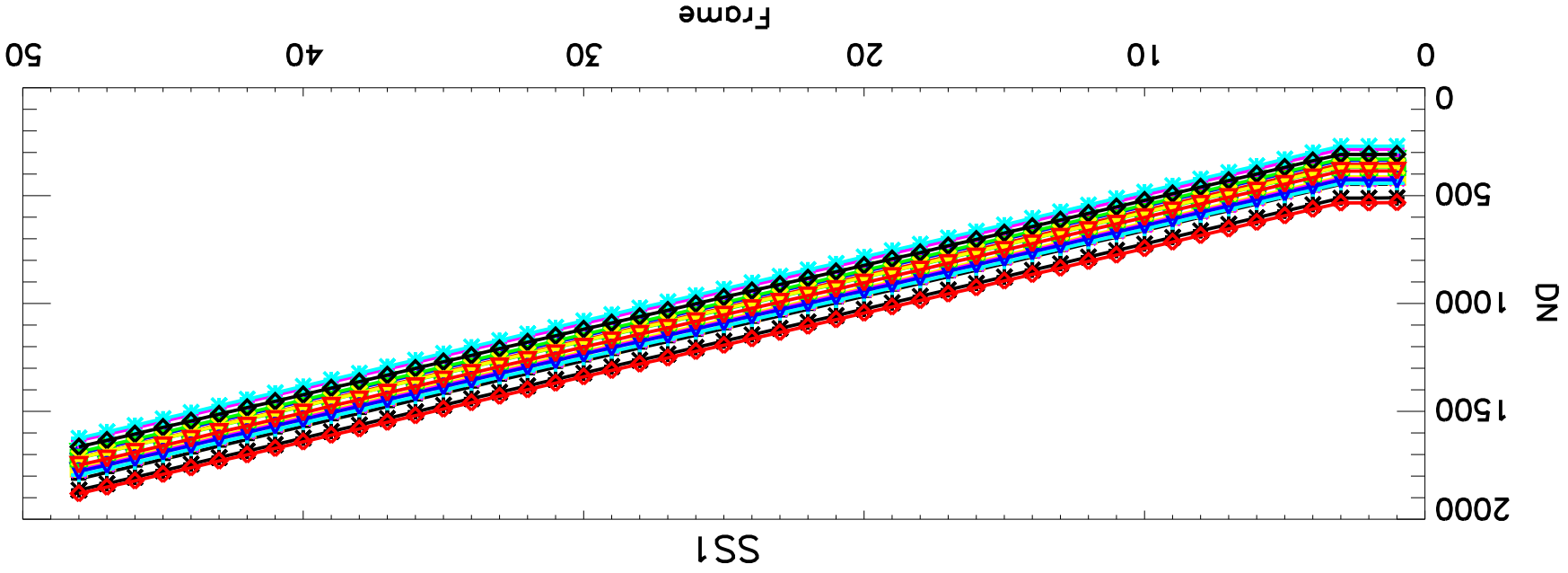
DN vs Frame M6 Collect 4 High gain



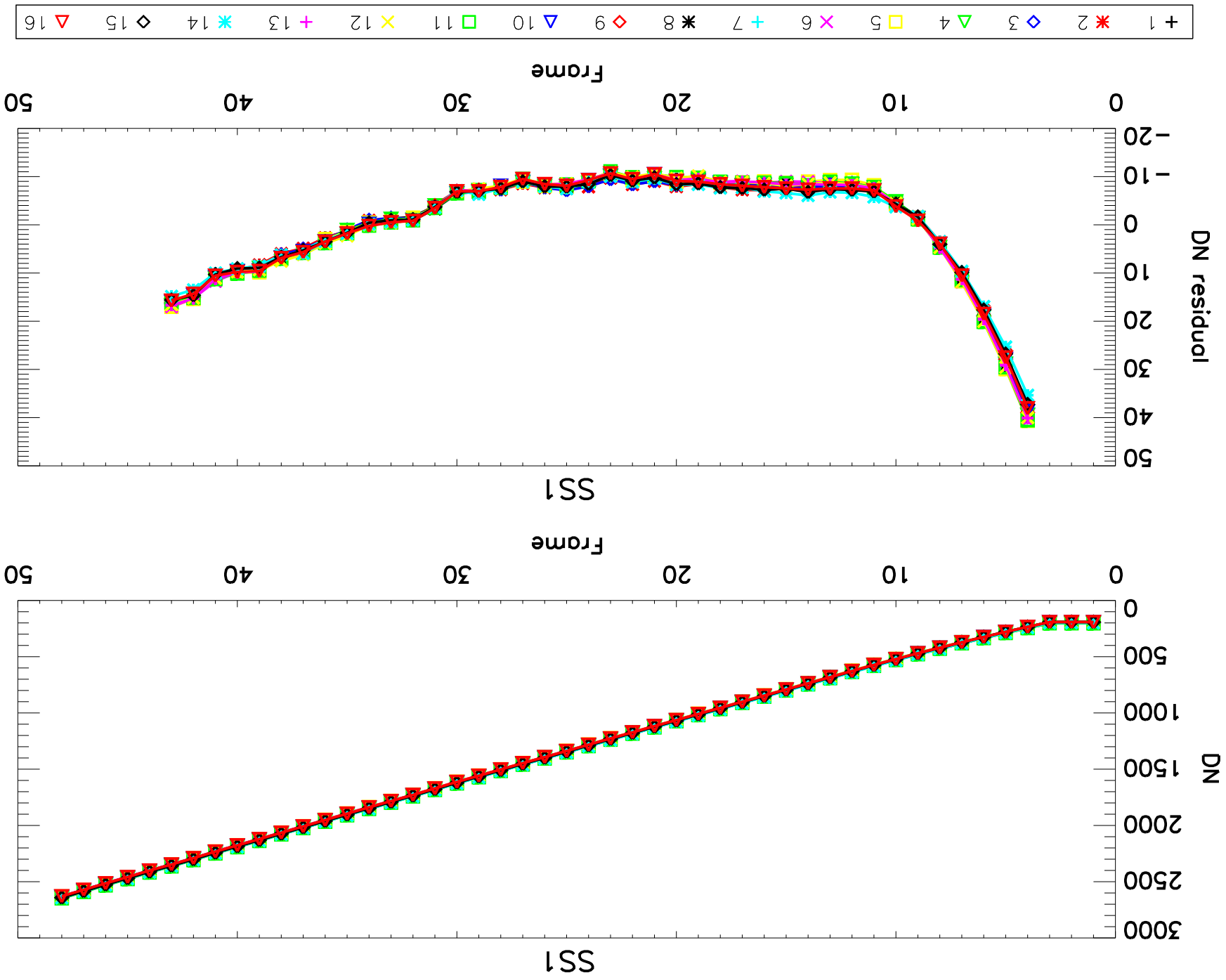
DN vs Frame M7 Collect 4 Low gain



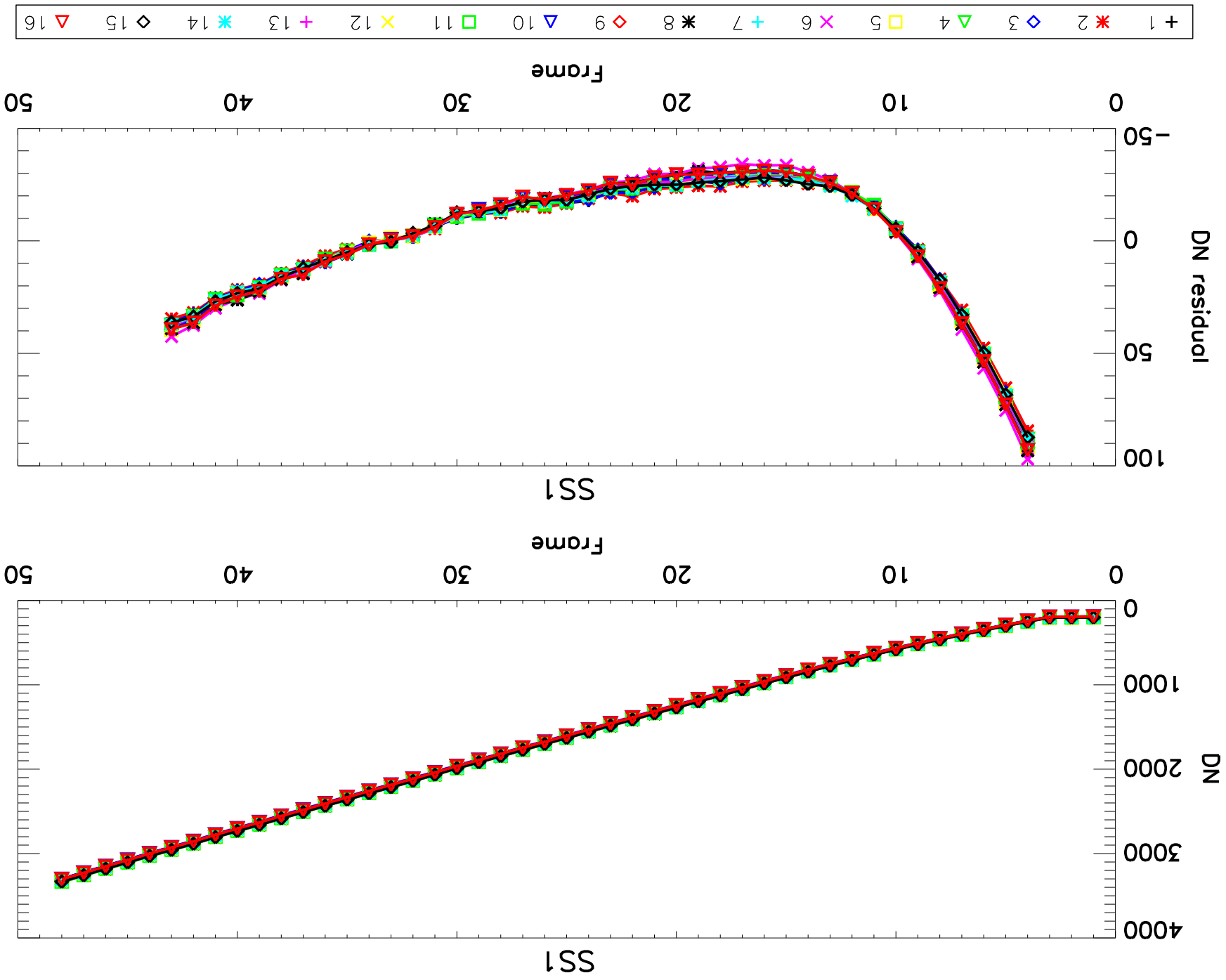
DN vs Frame M7 Collect 4 High gain



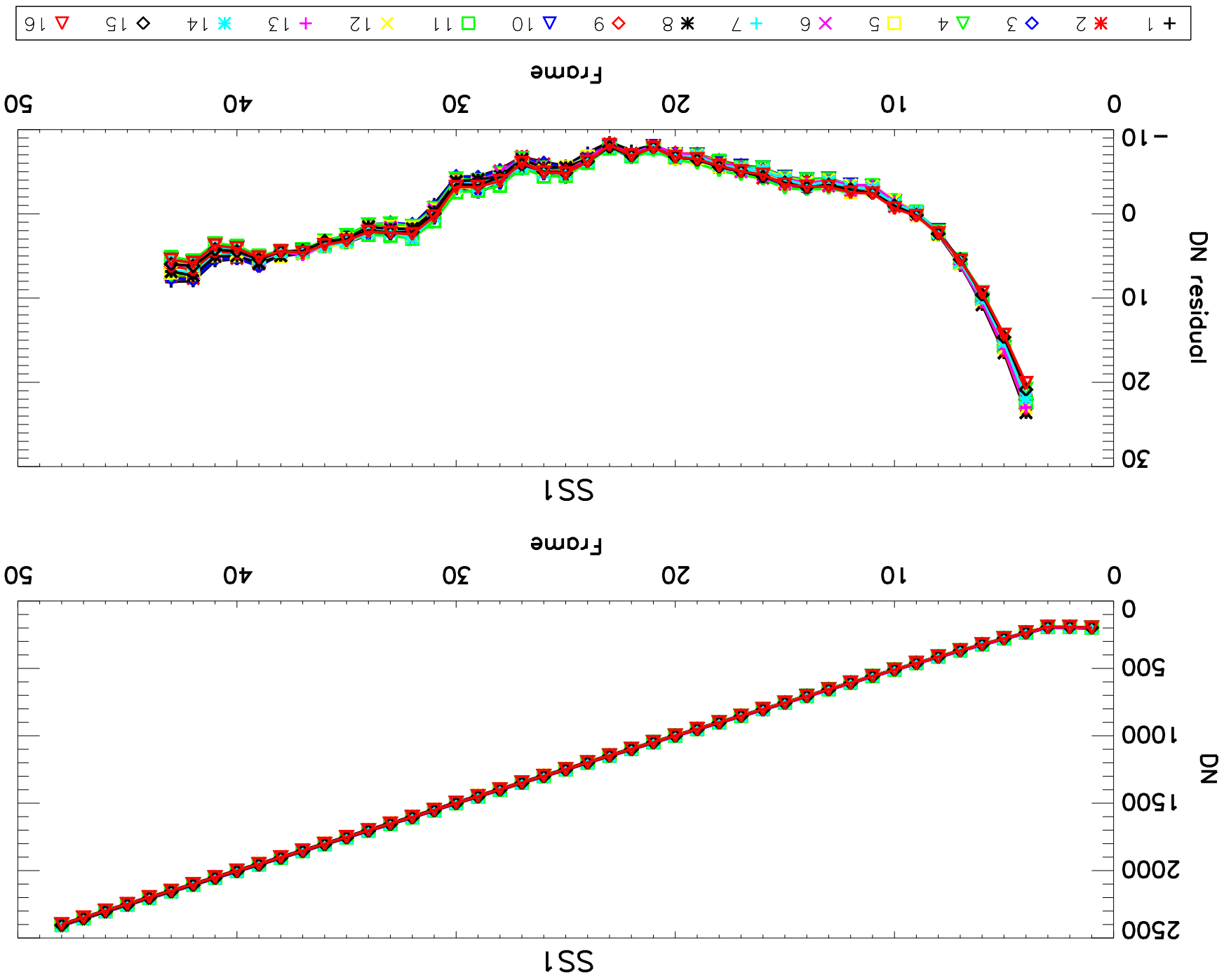
DN vs Frame M8 Collect 4 High gain



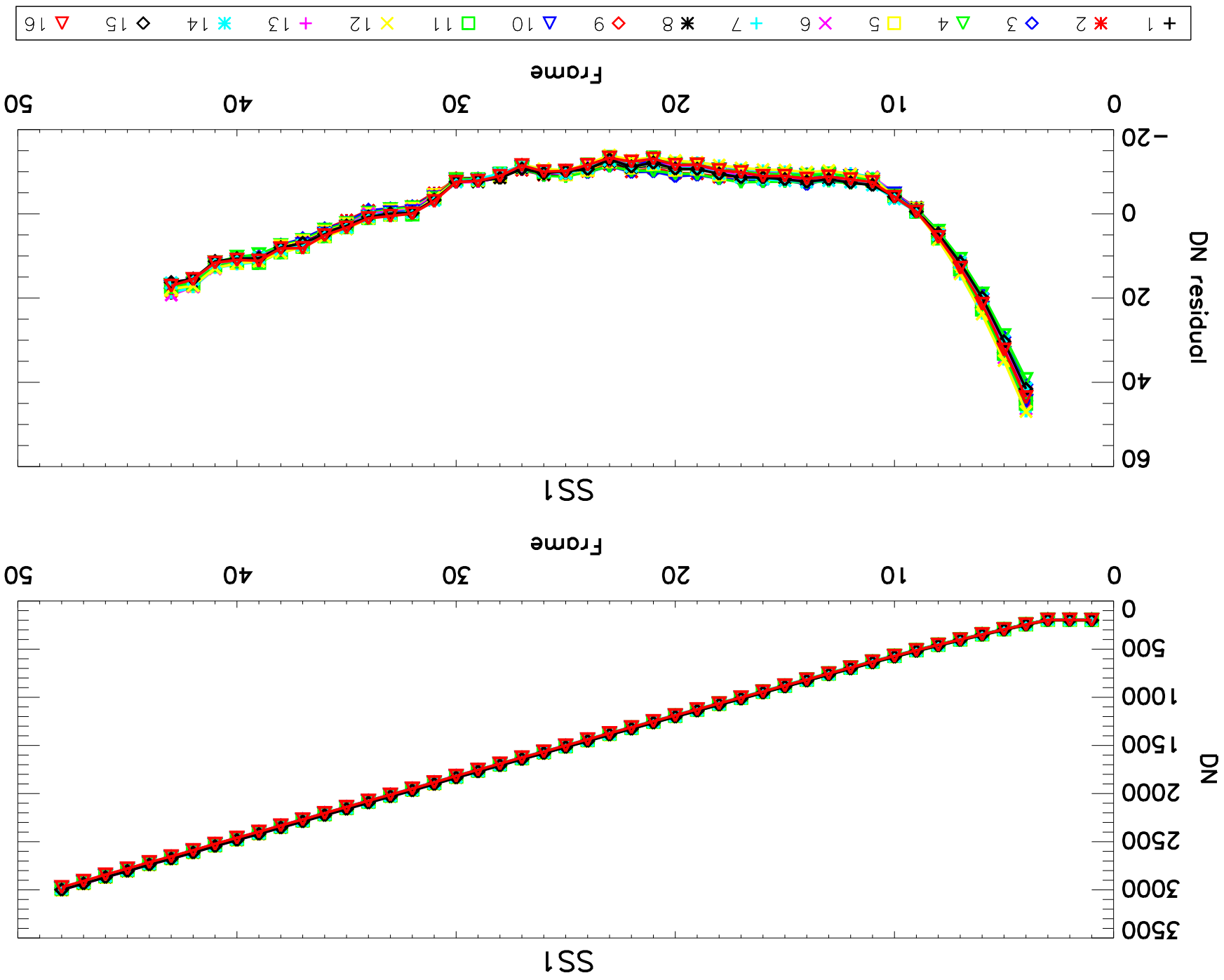
DN vs Frame M9 Collect 4 High gain



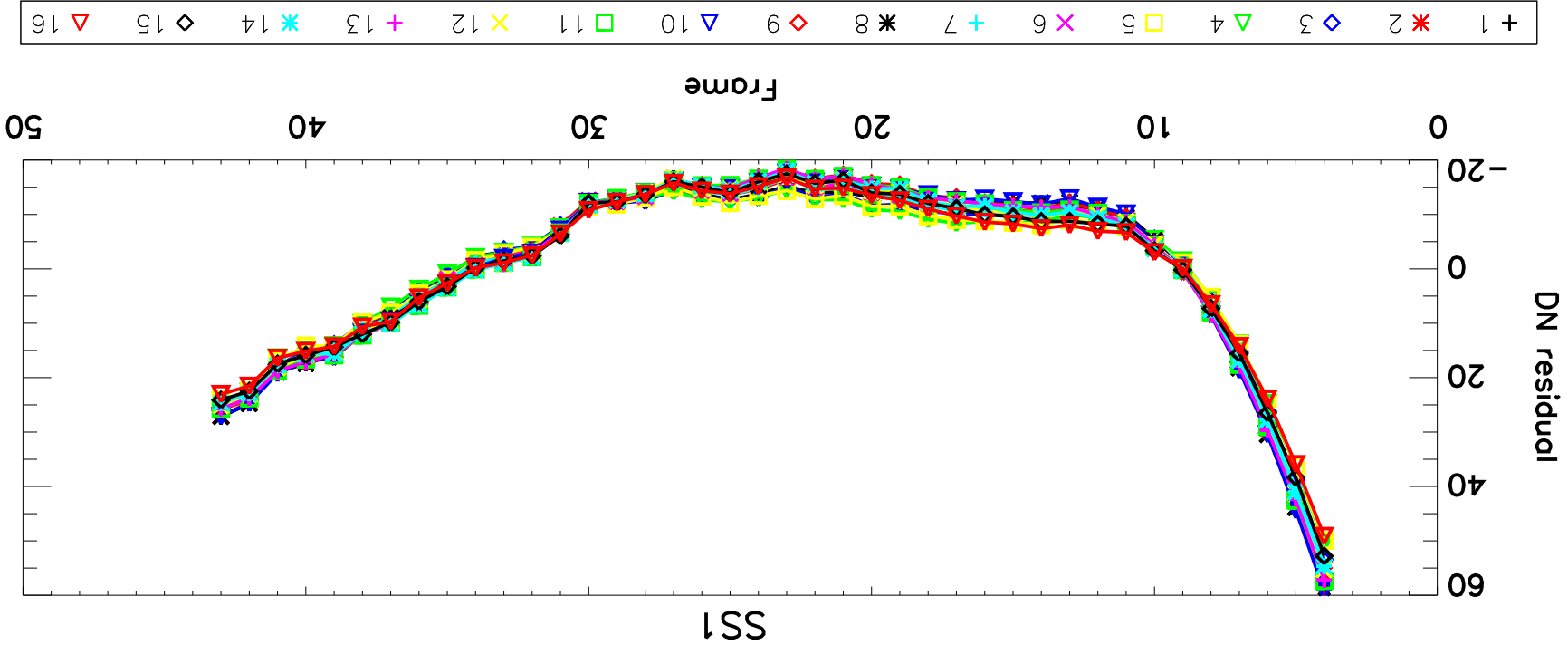
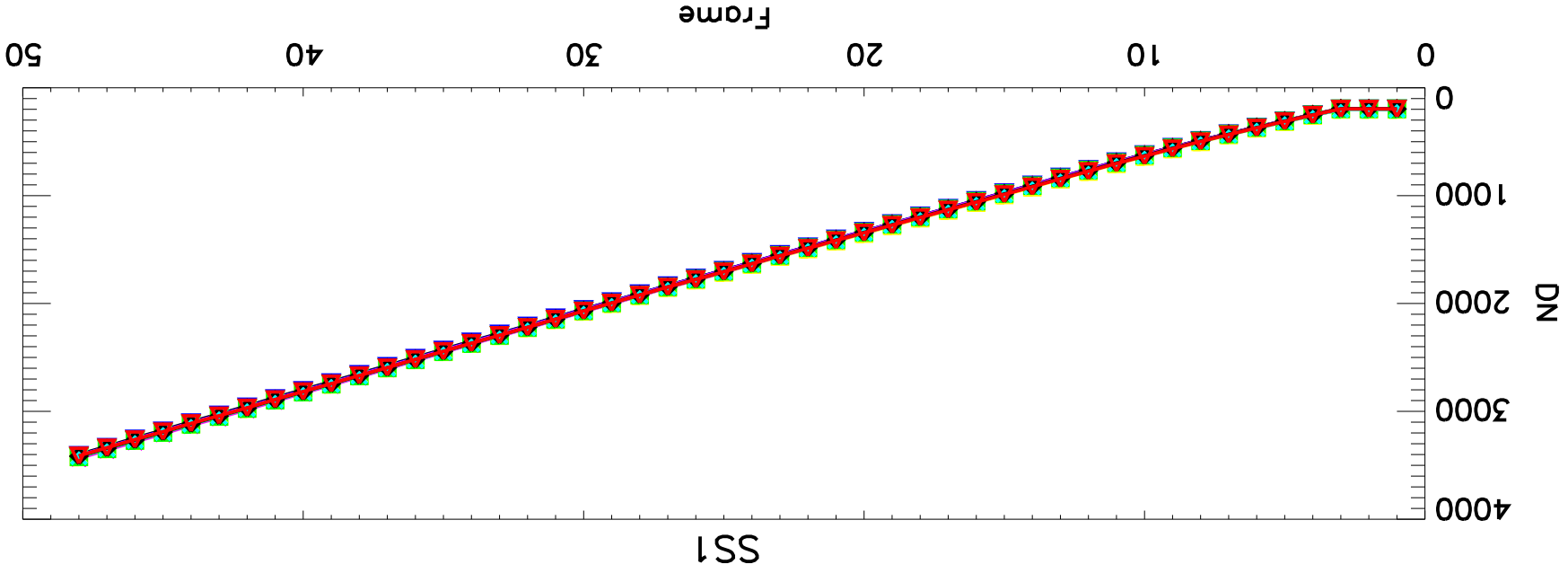
DN vs Frame M10 Collect 4 High gain



DN vs Frame M11 Collect 4 High gain

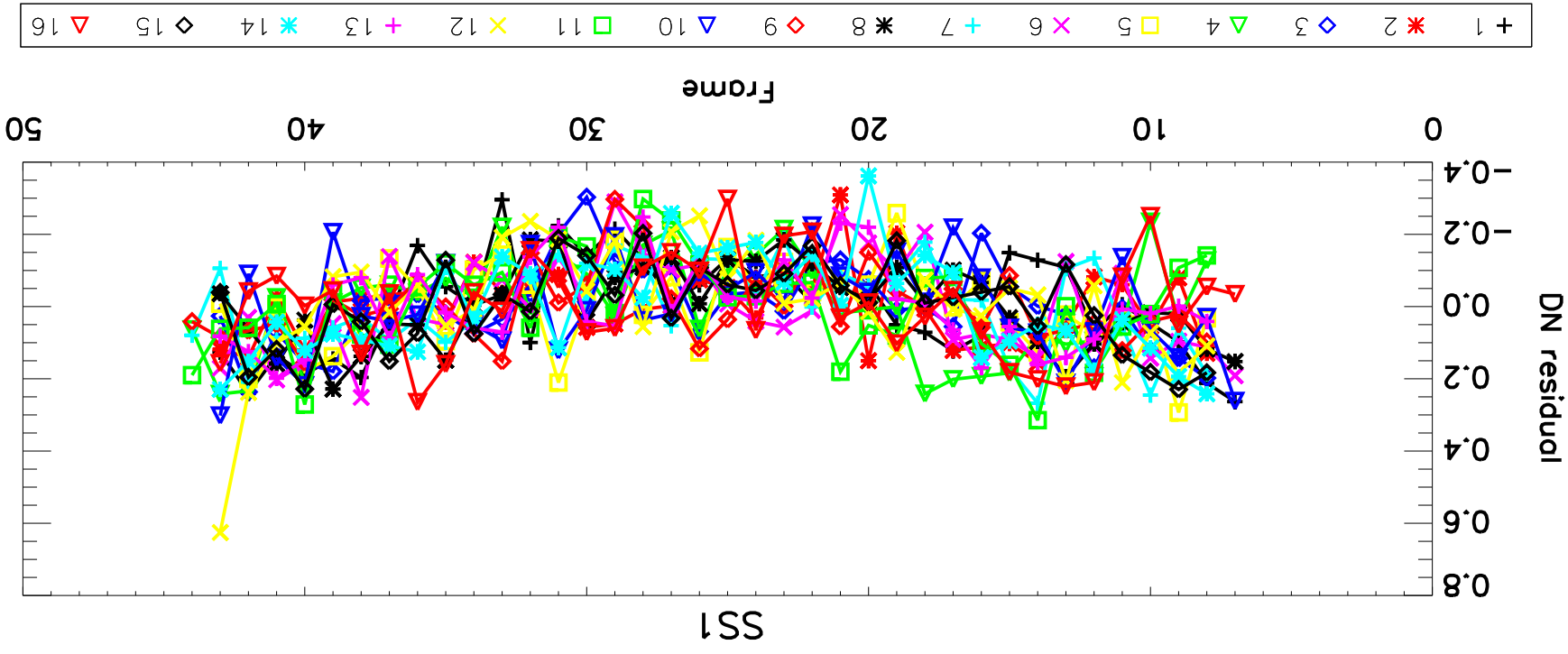
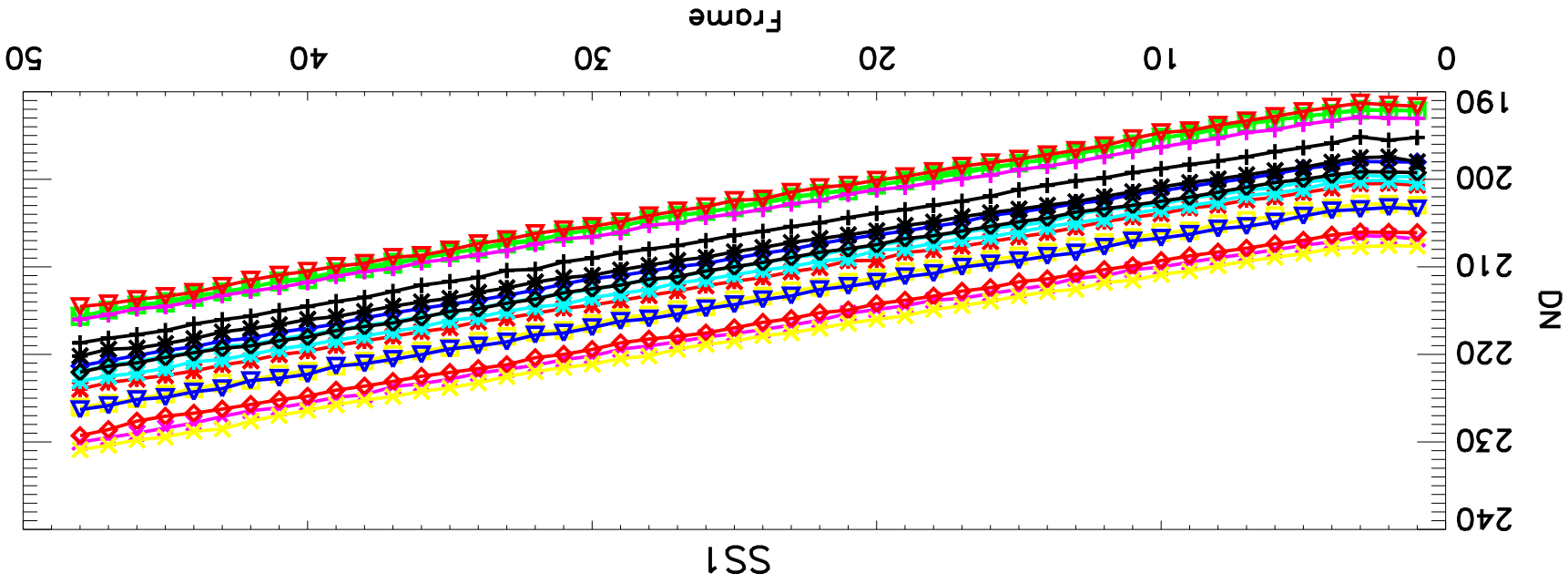


DN vs Frame M12 Collect 4 High gain

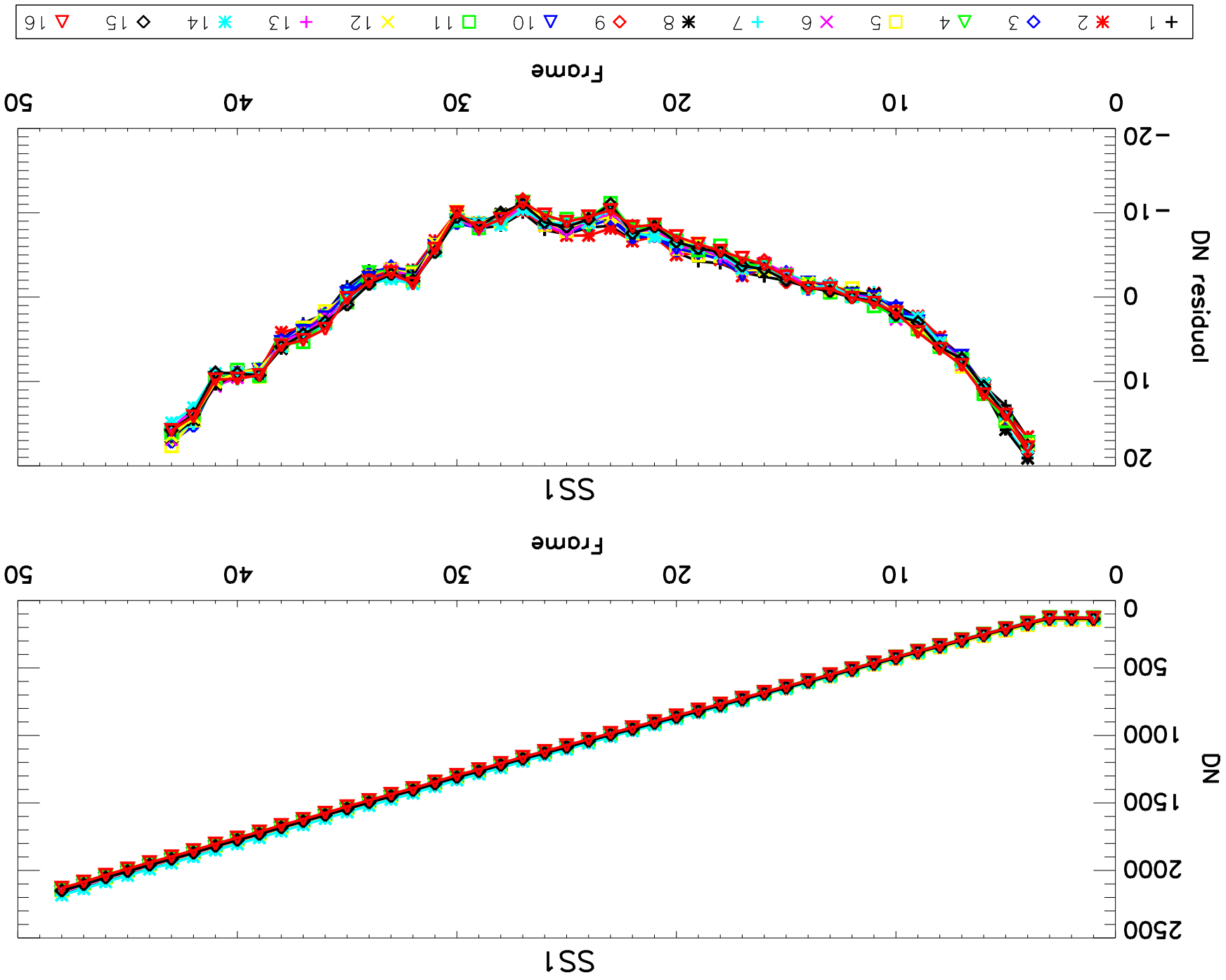




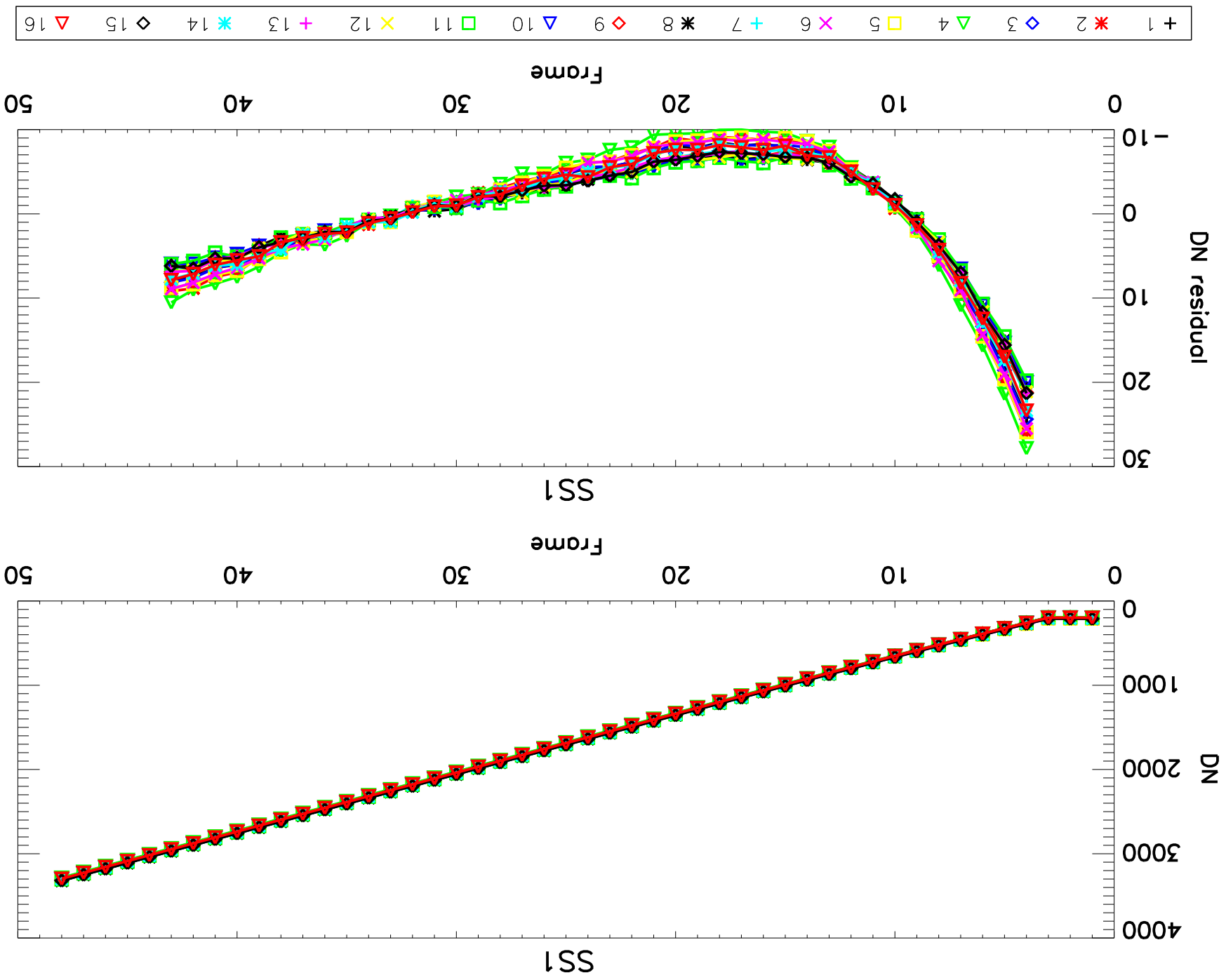
DN vs Frame M13 Collect 4 Low gain



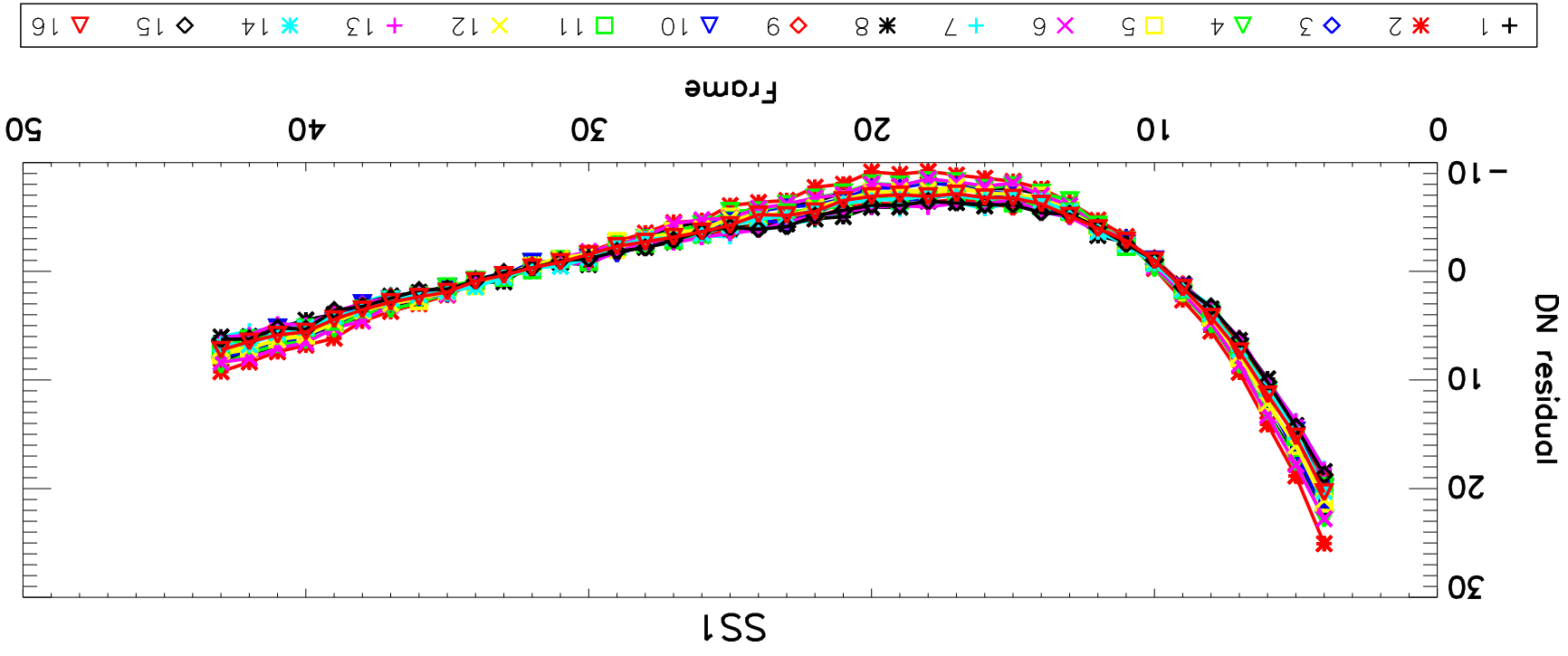
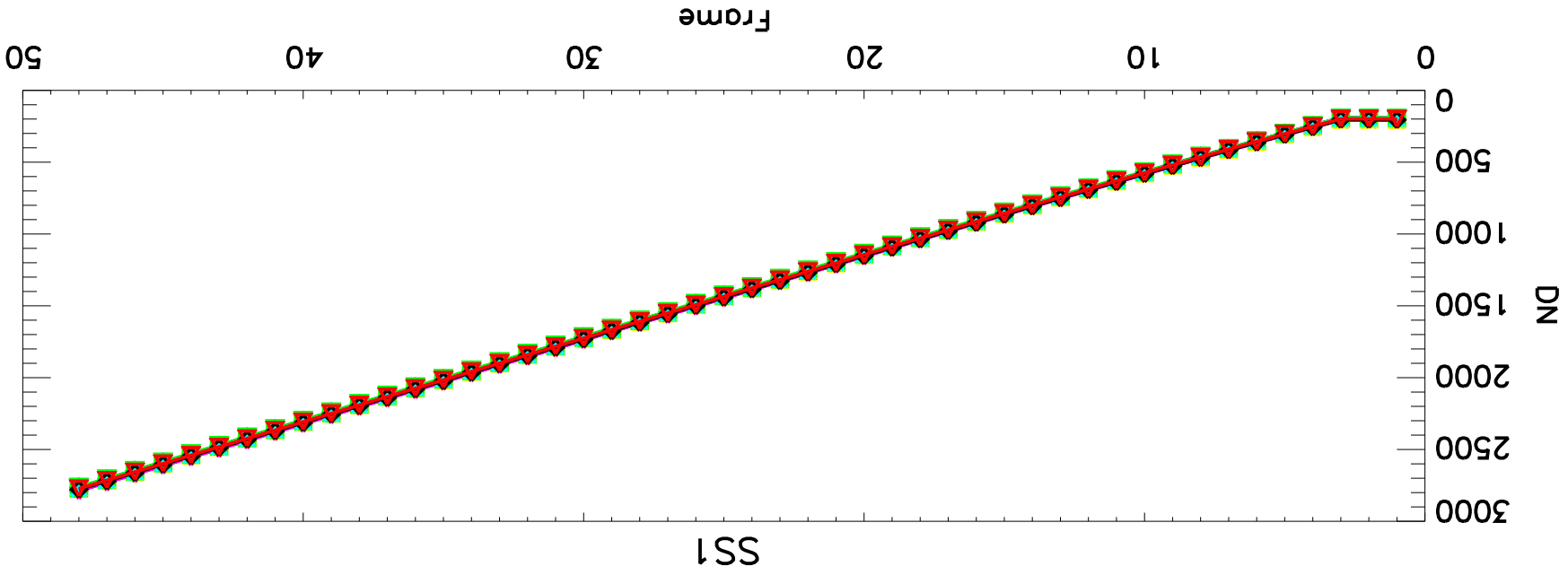
DN vs Frame M13 Collect 4 High gain



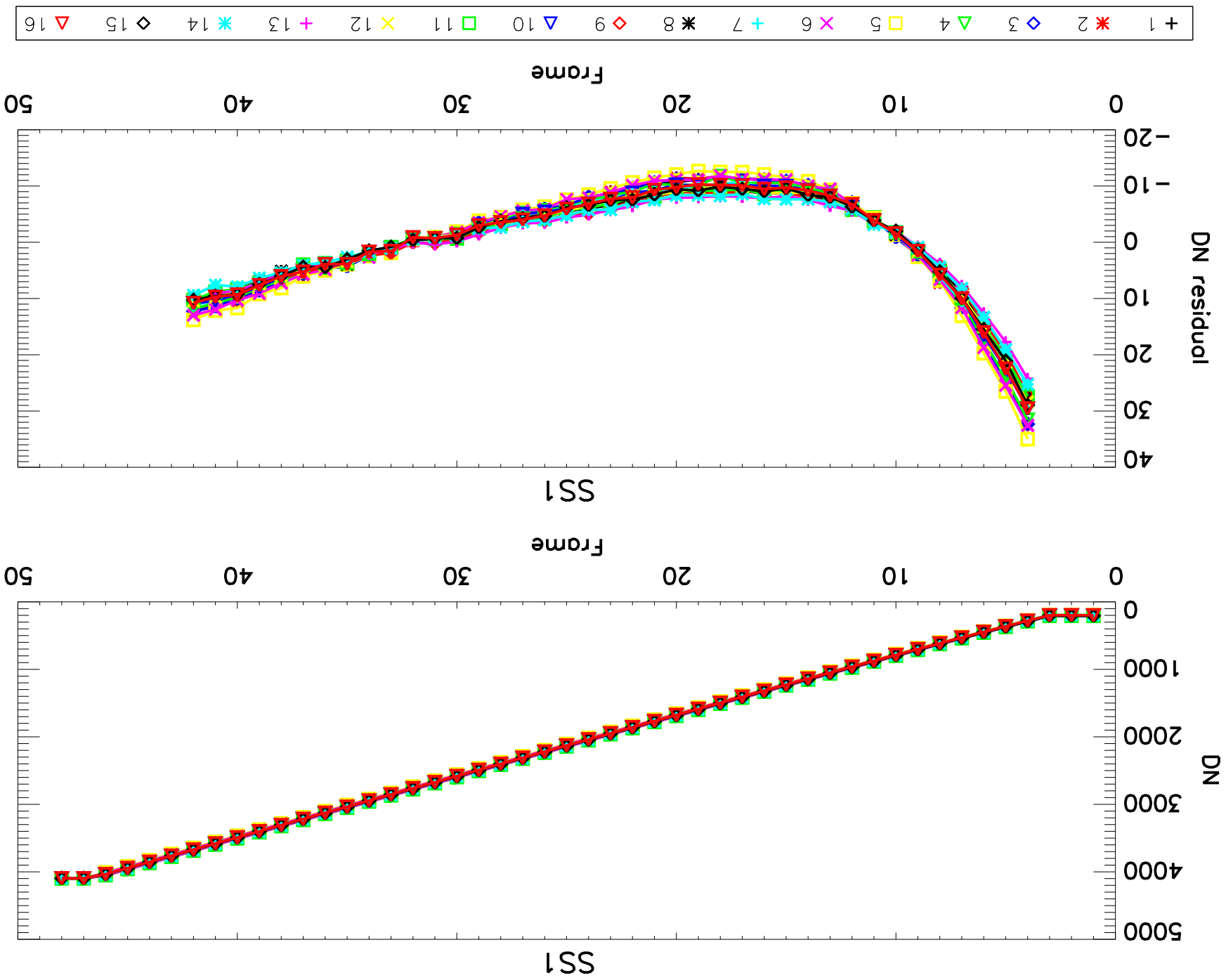
DN vs Frame M14 Collect 4 High gain



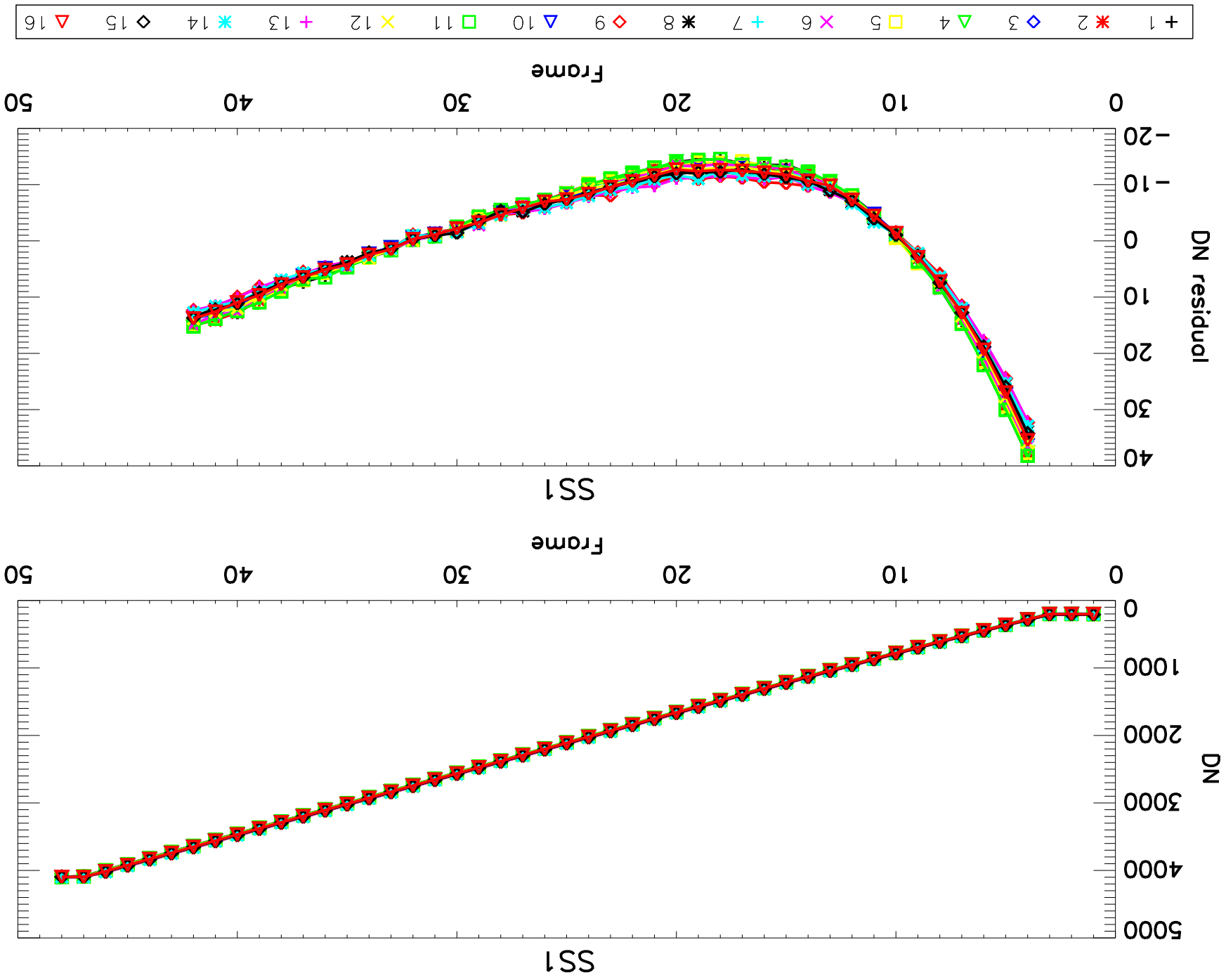
DN vs Frame M15 Collect 4 High gain



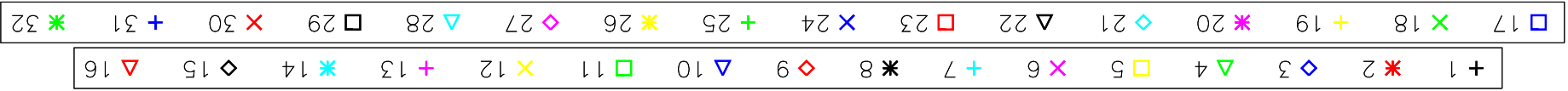
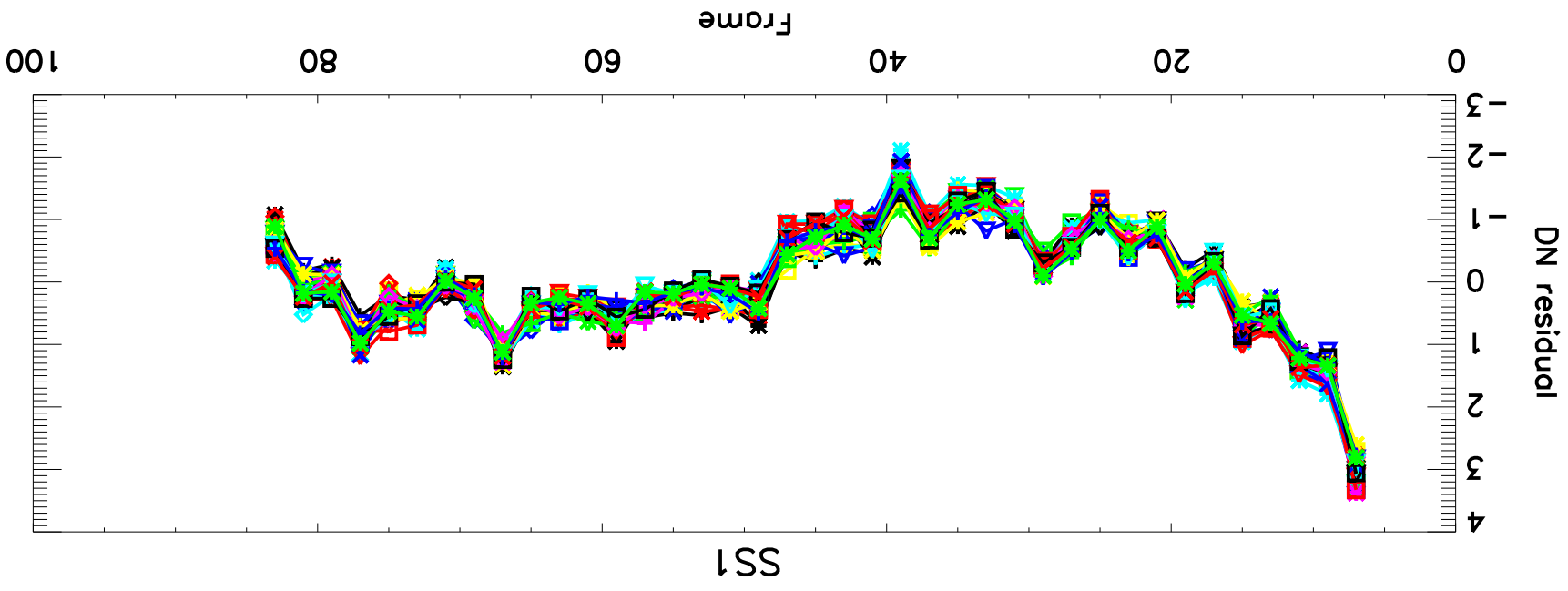
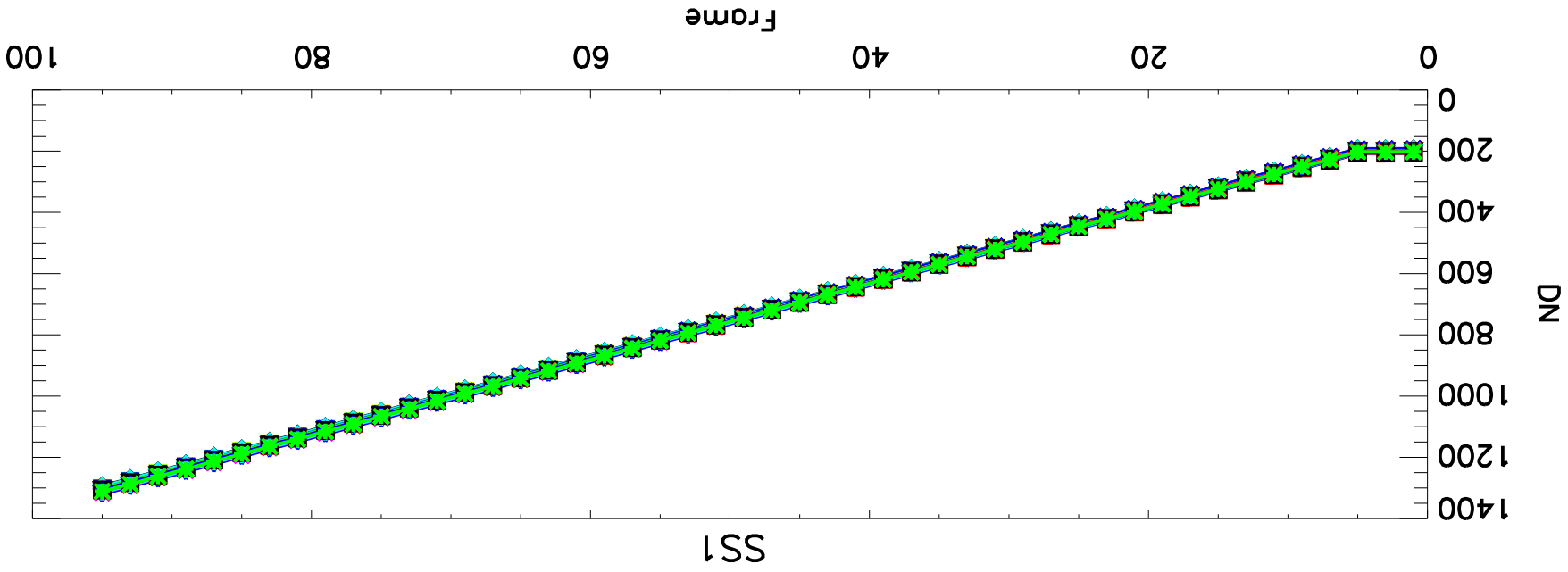
DN vs Frame M16A Collect 4 High gain



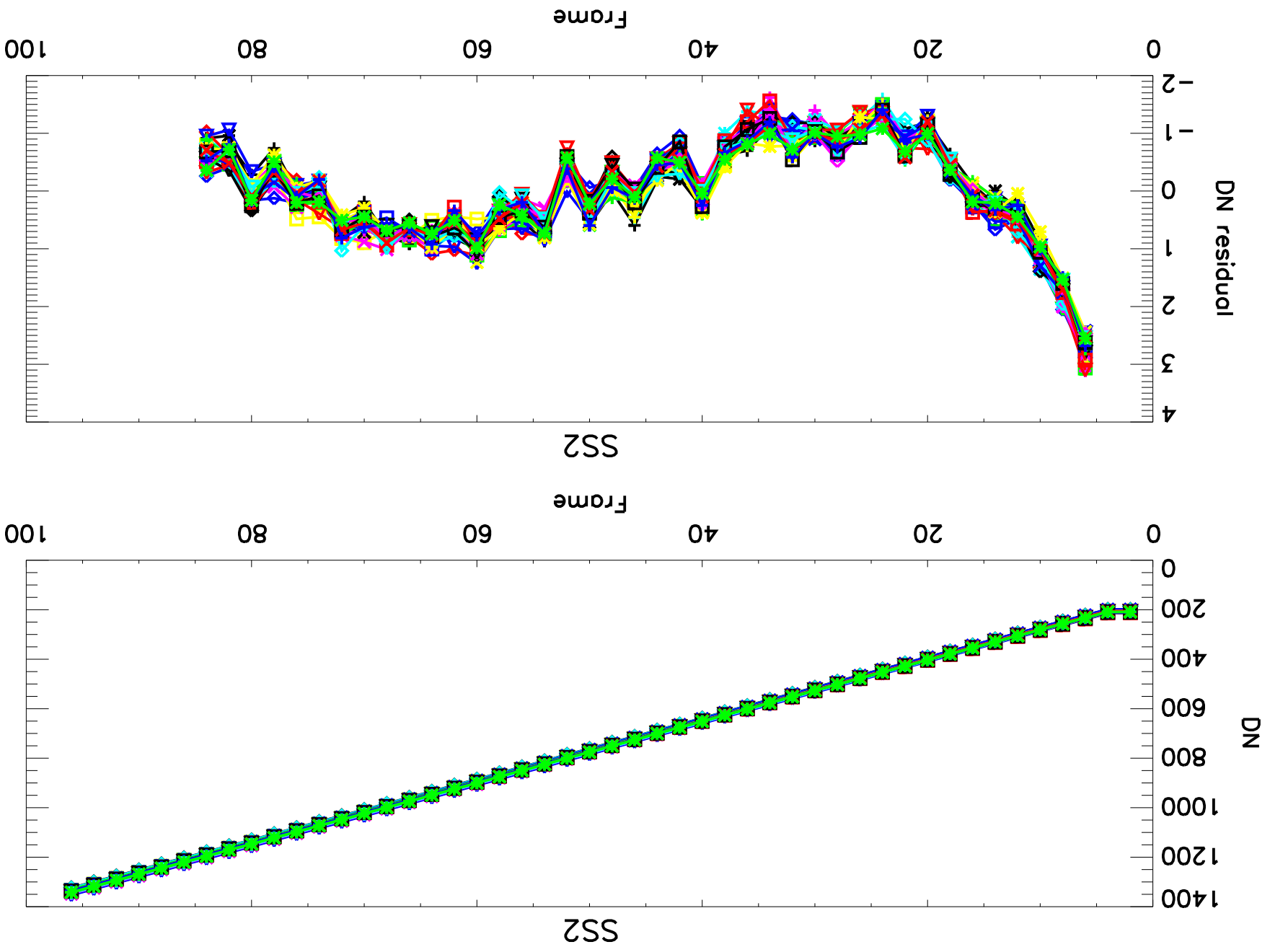
DN vs Frame M16B Collect 4 High gain



DN vs Frame 11 Collect 5 High gain

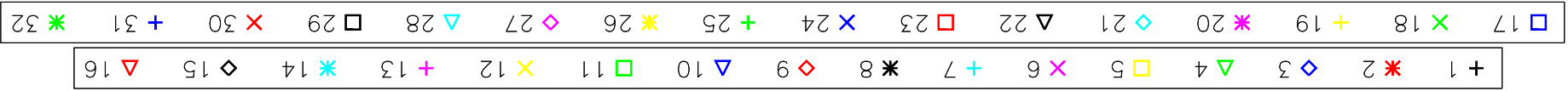
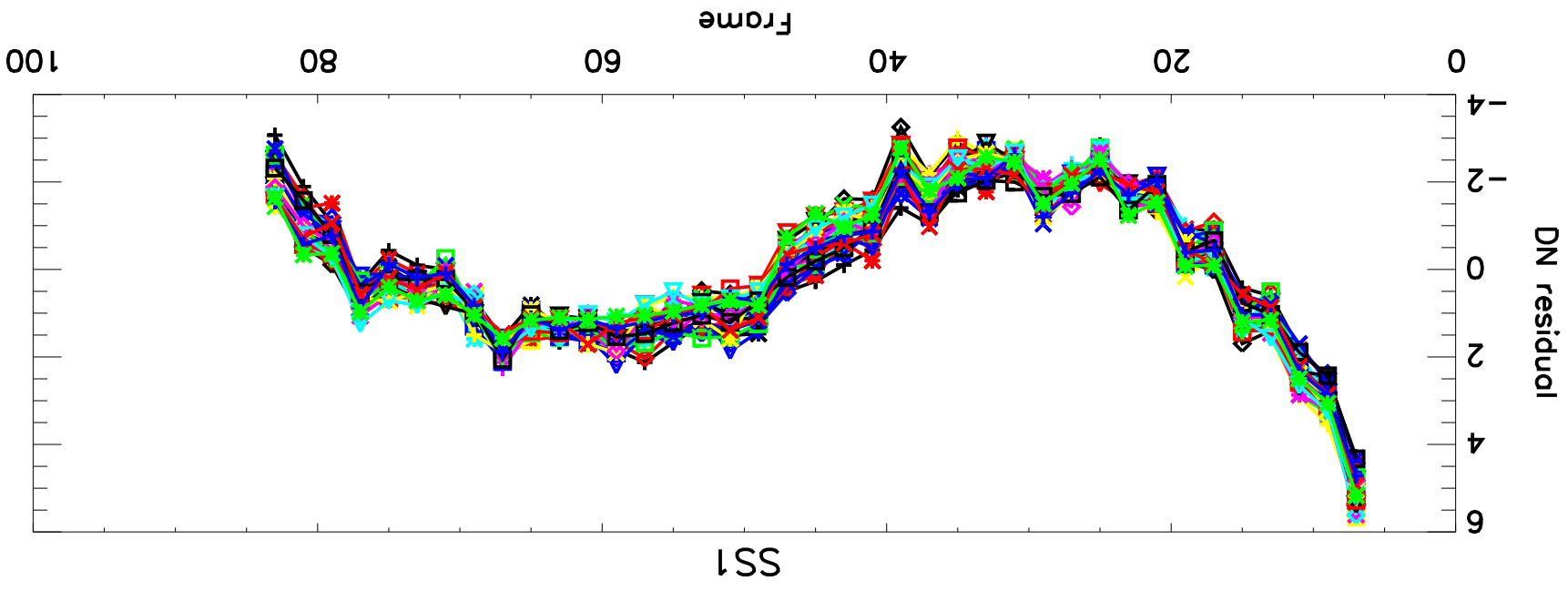
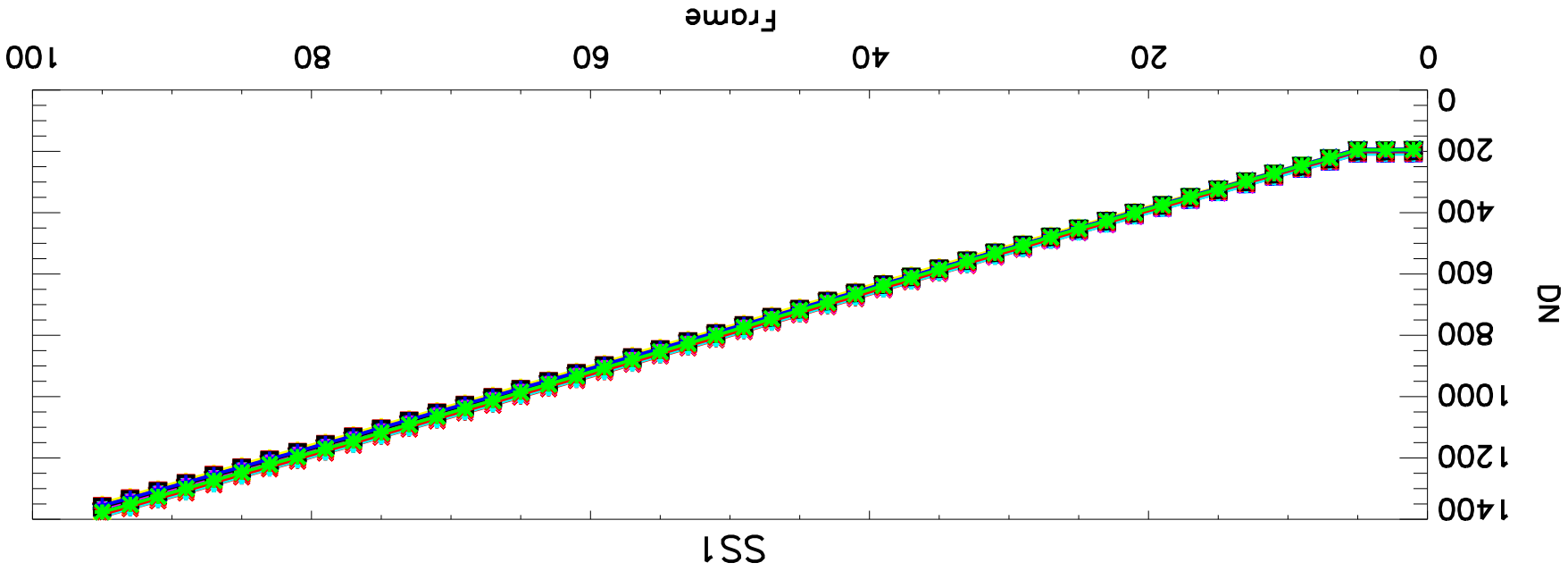


DN vs Frame 11 Collect 5 High gain

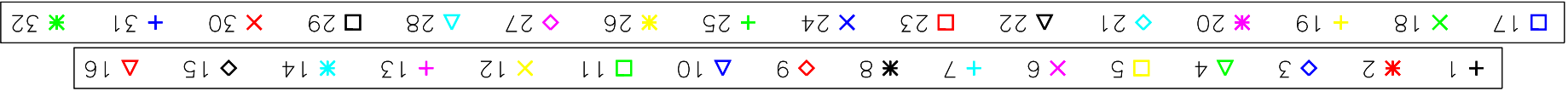
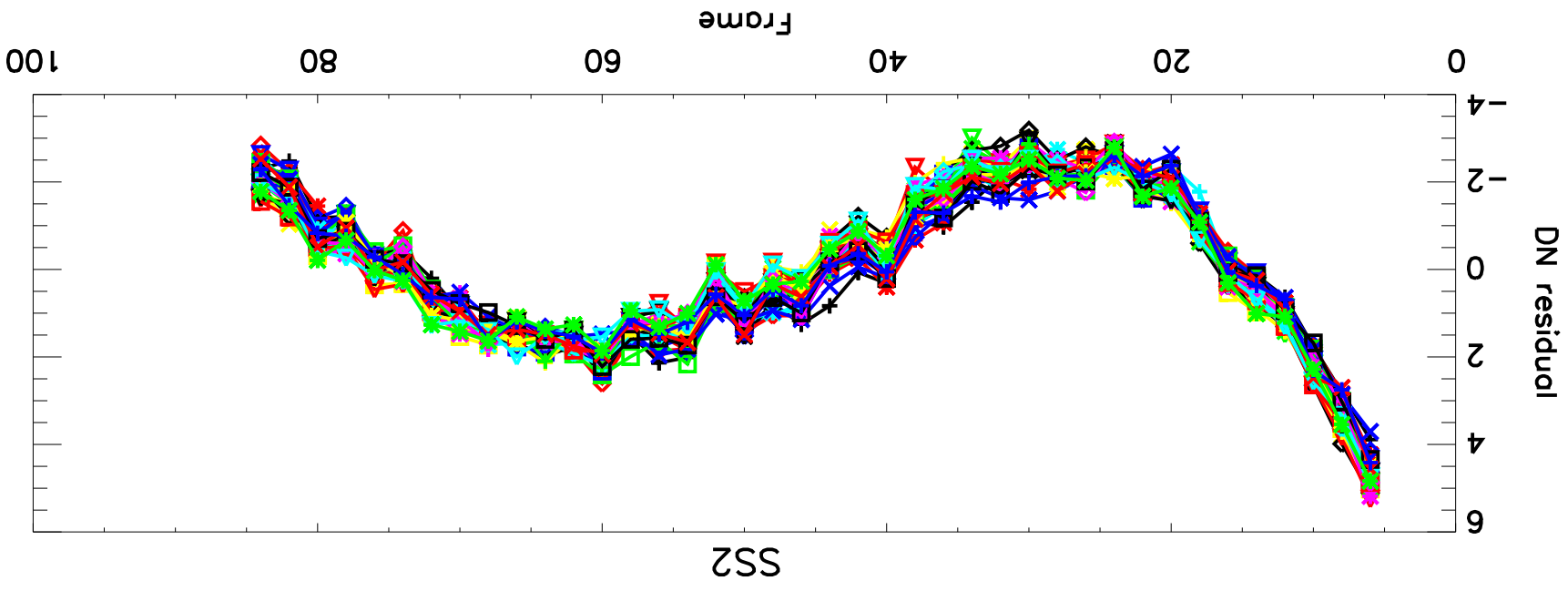
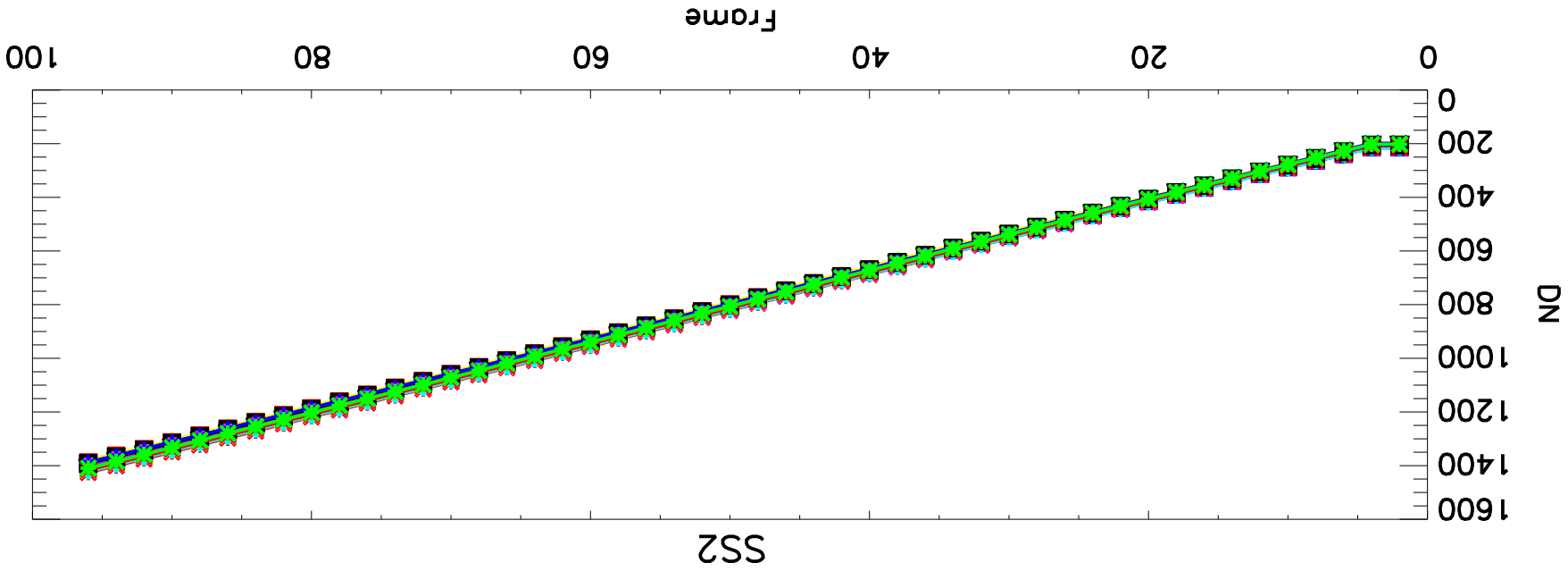




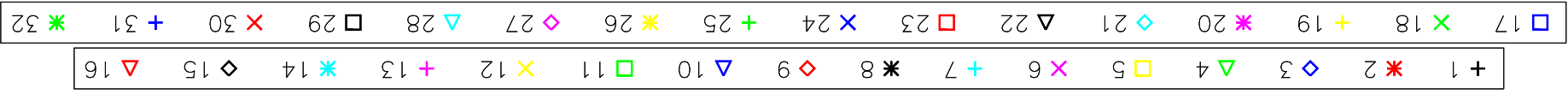
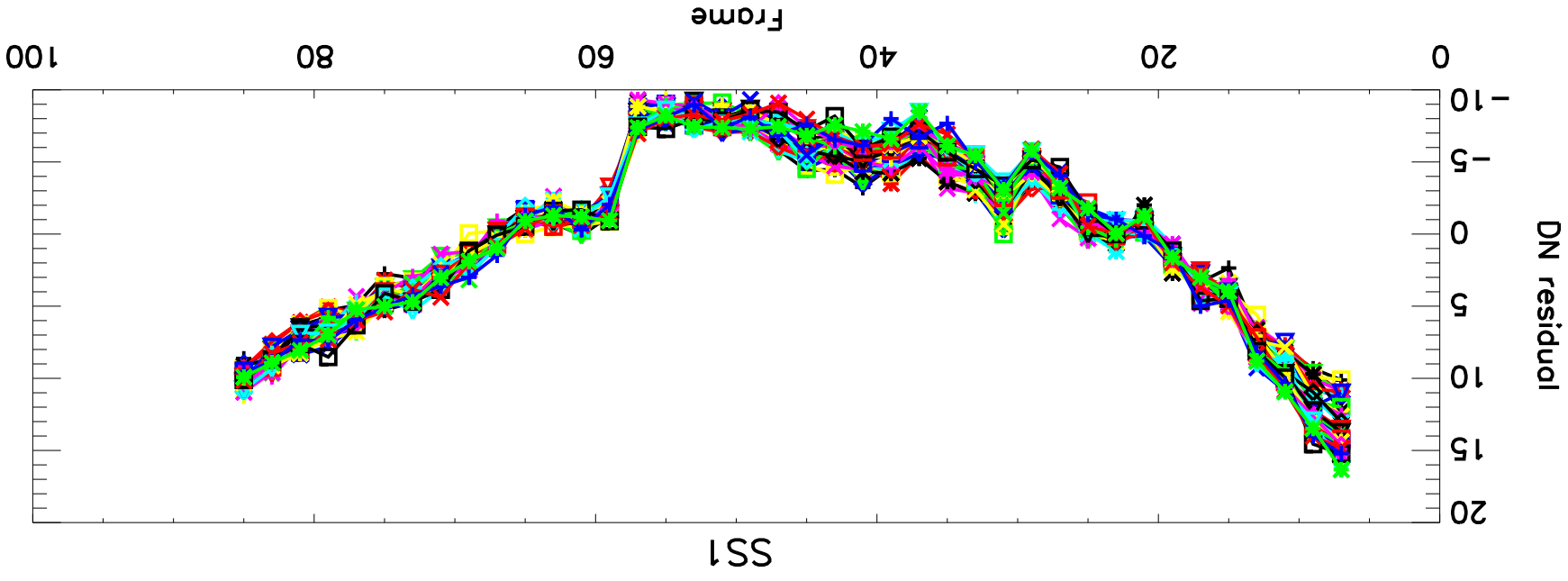
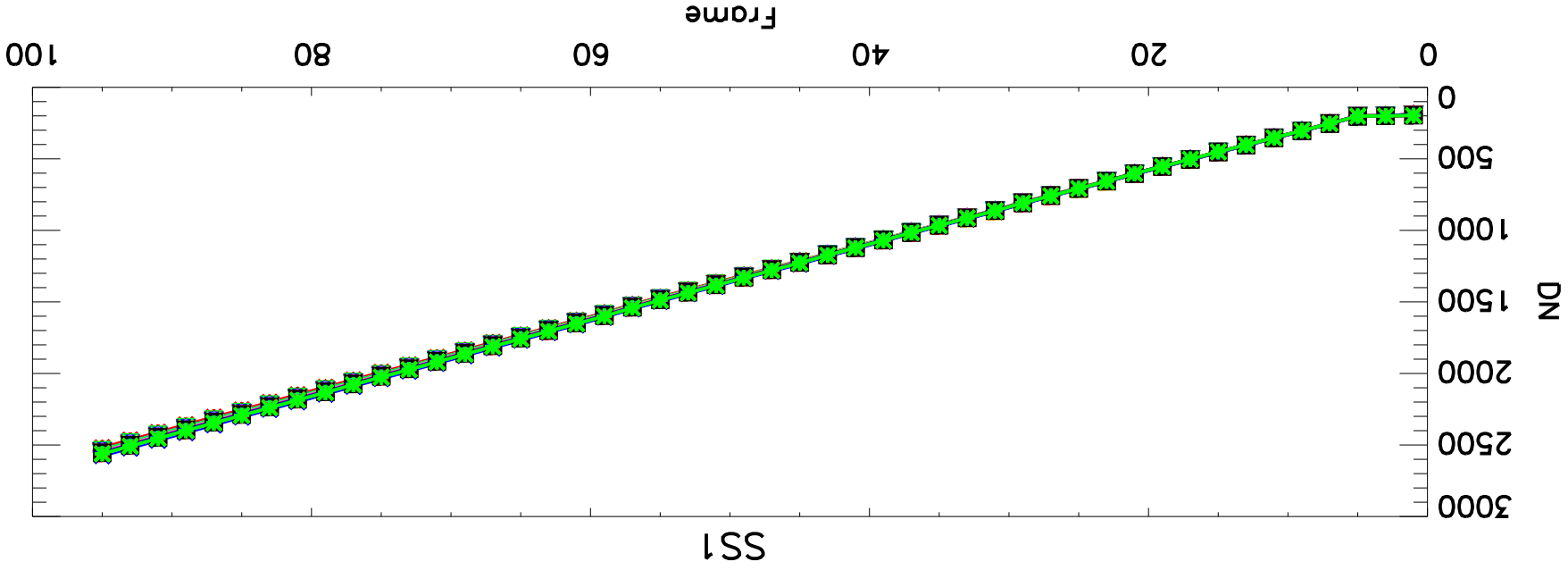
DN vs Frame 12 Collect 5 High gain



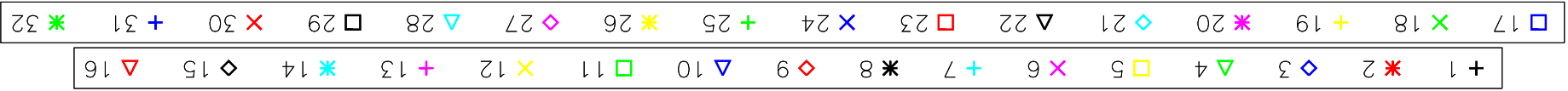
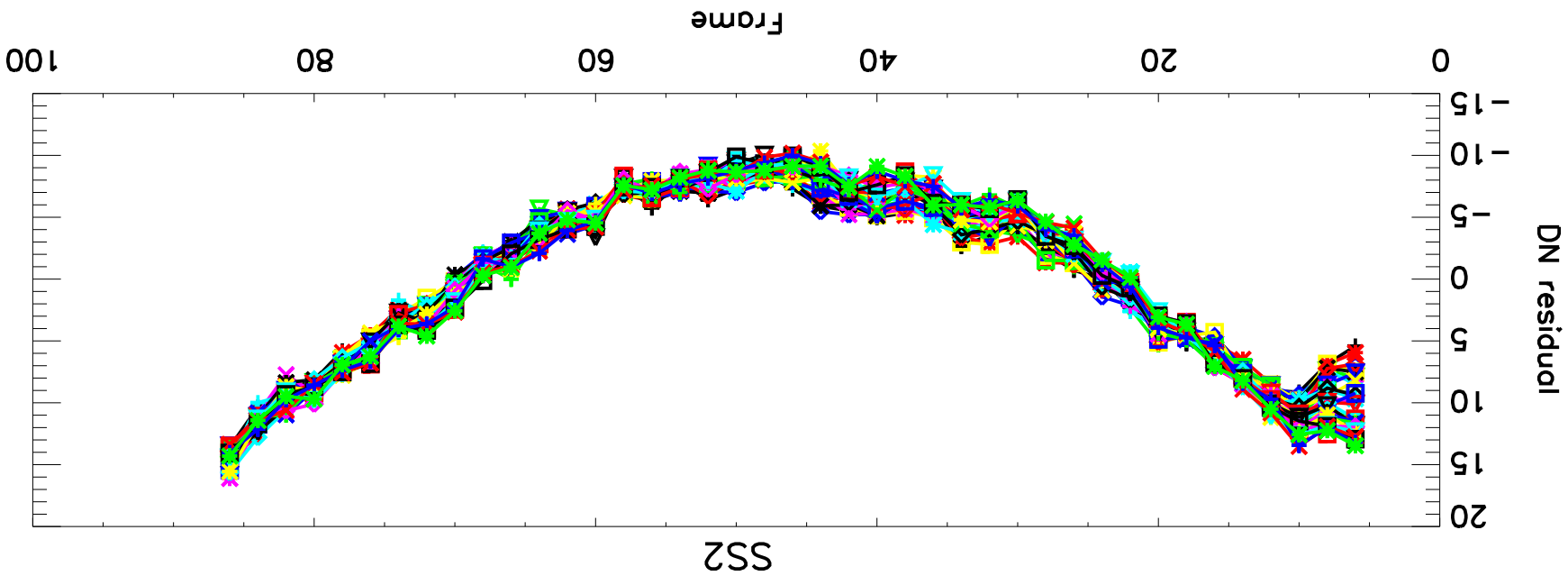
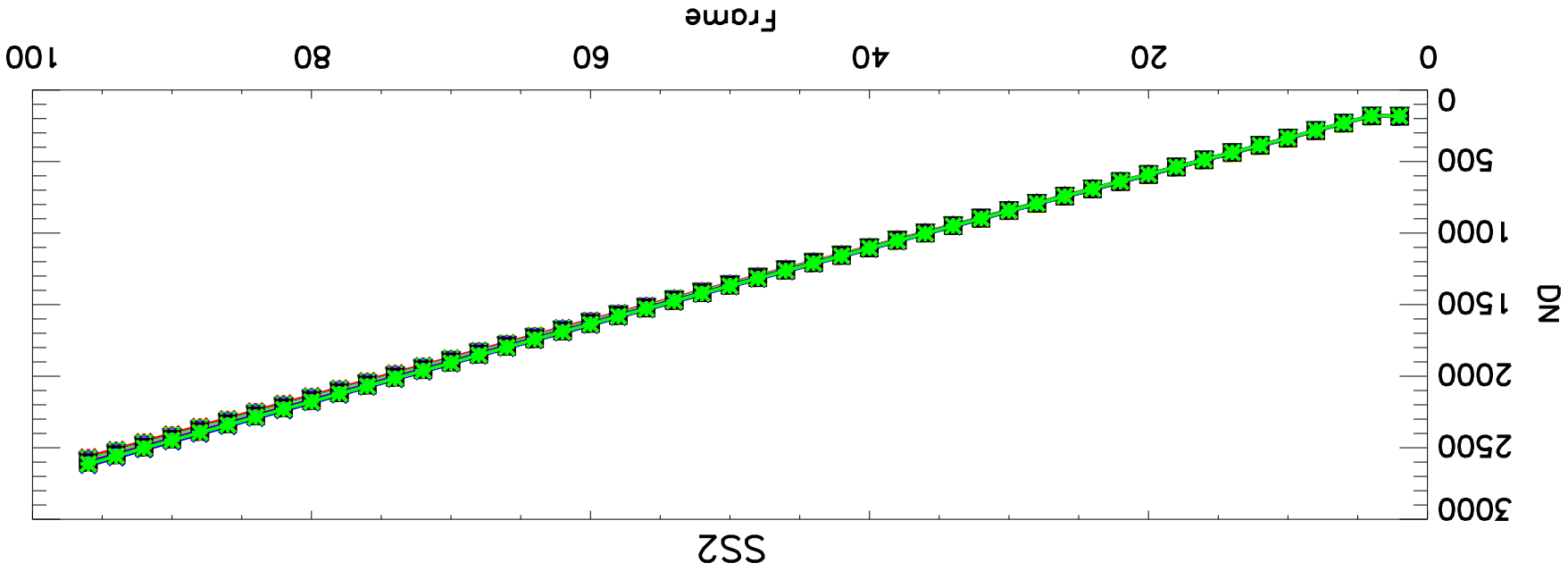
DN vs Frame 12 Collect 5 High gain



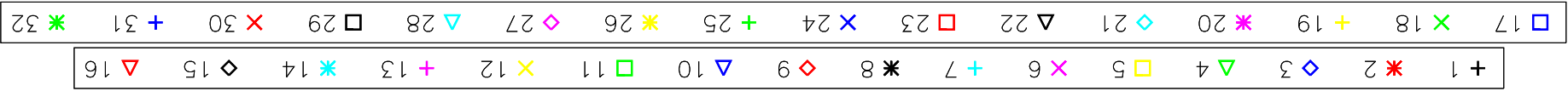
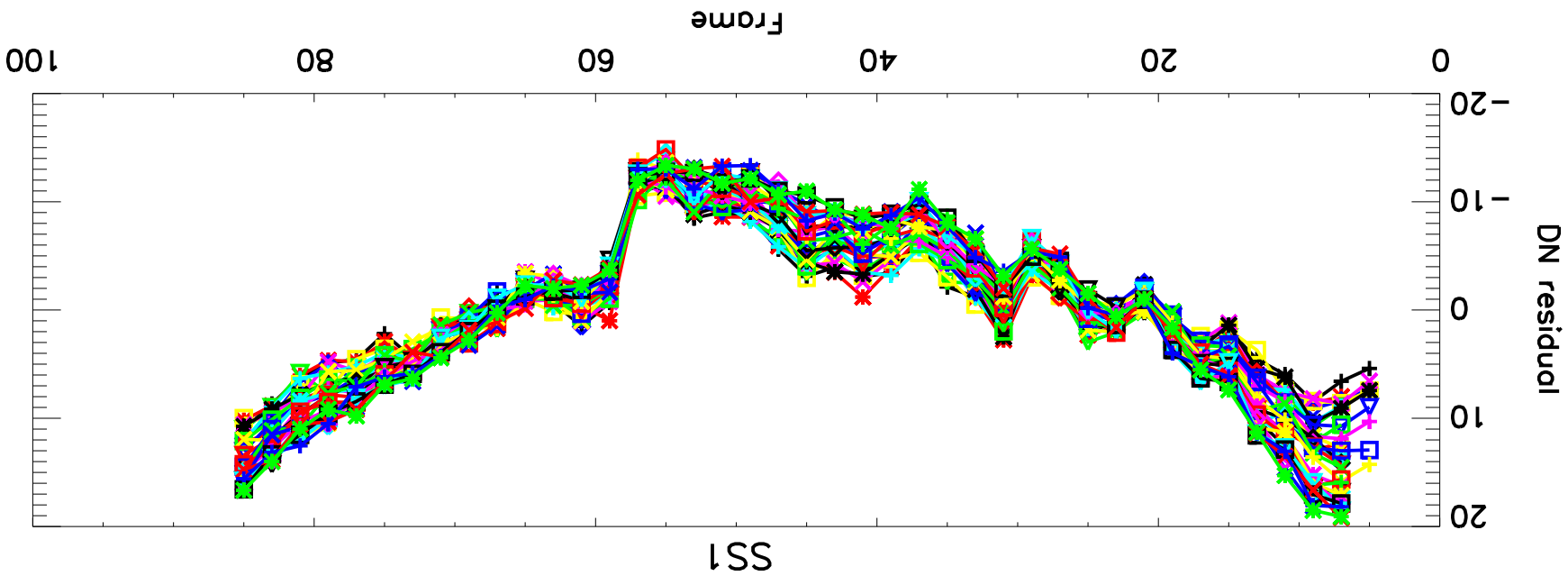
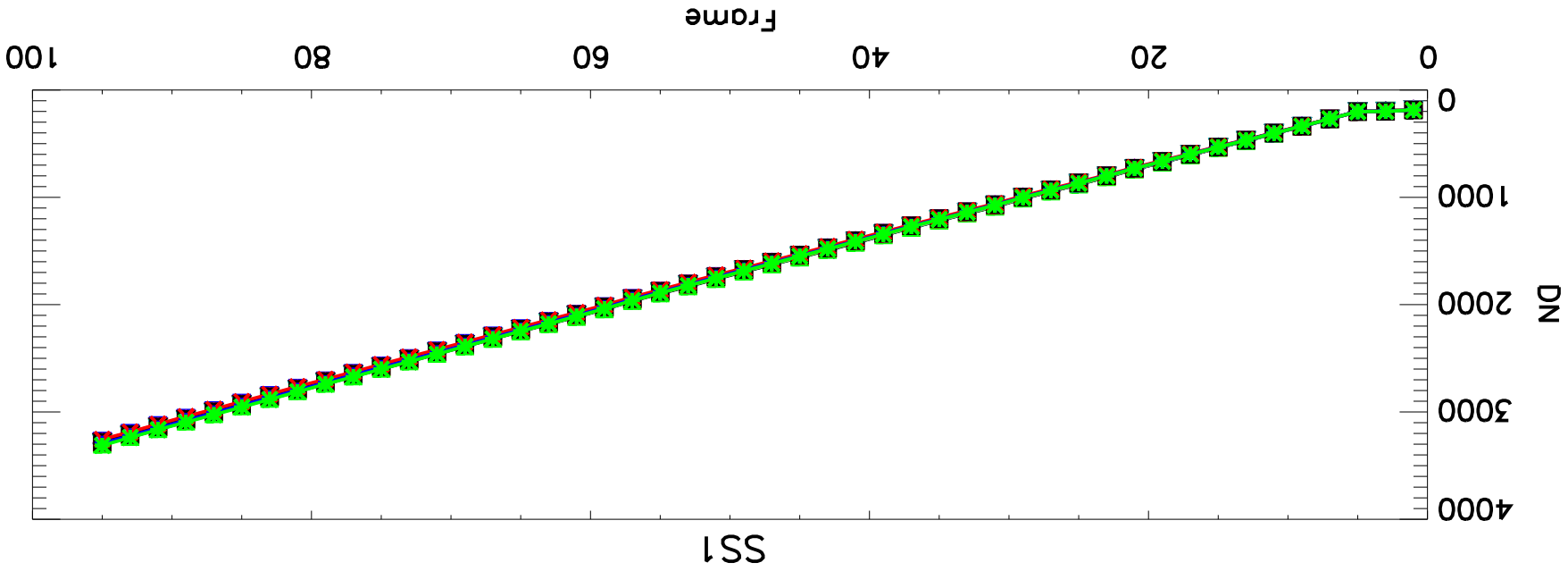
DN vs Frame 13 Collect 5 High gain



DN vs Frame 13 Collect 5 High gain

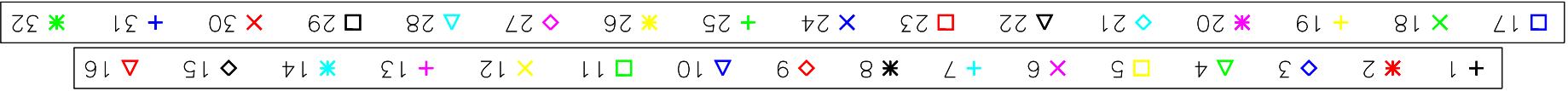
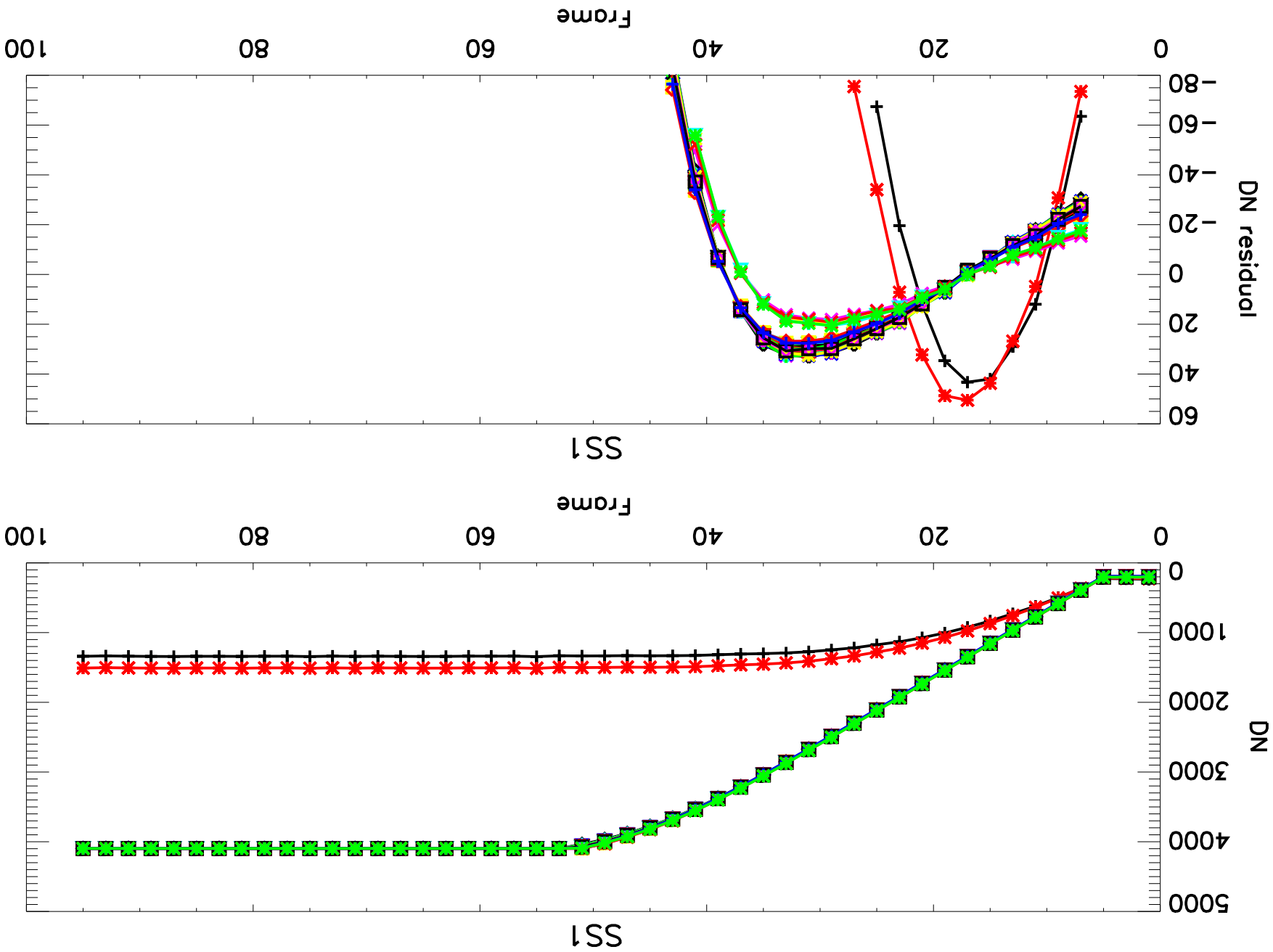


DN vs Frame 14 Collect 5 High gain

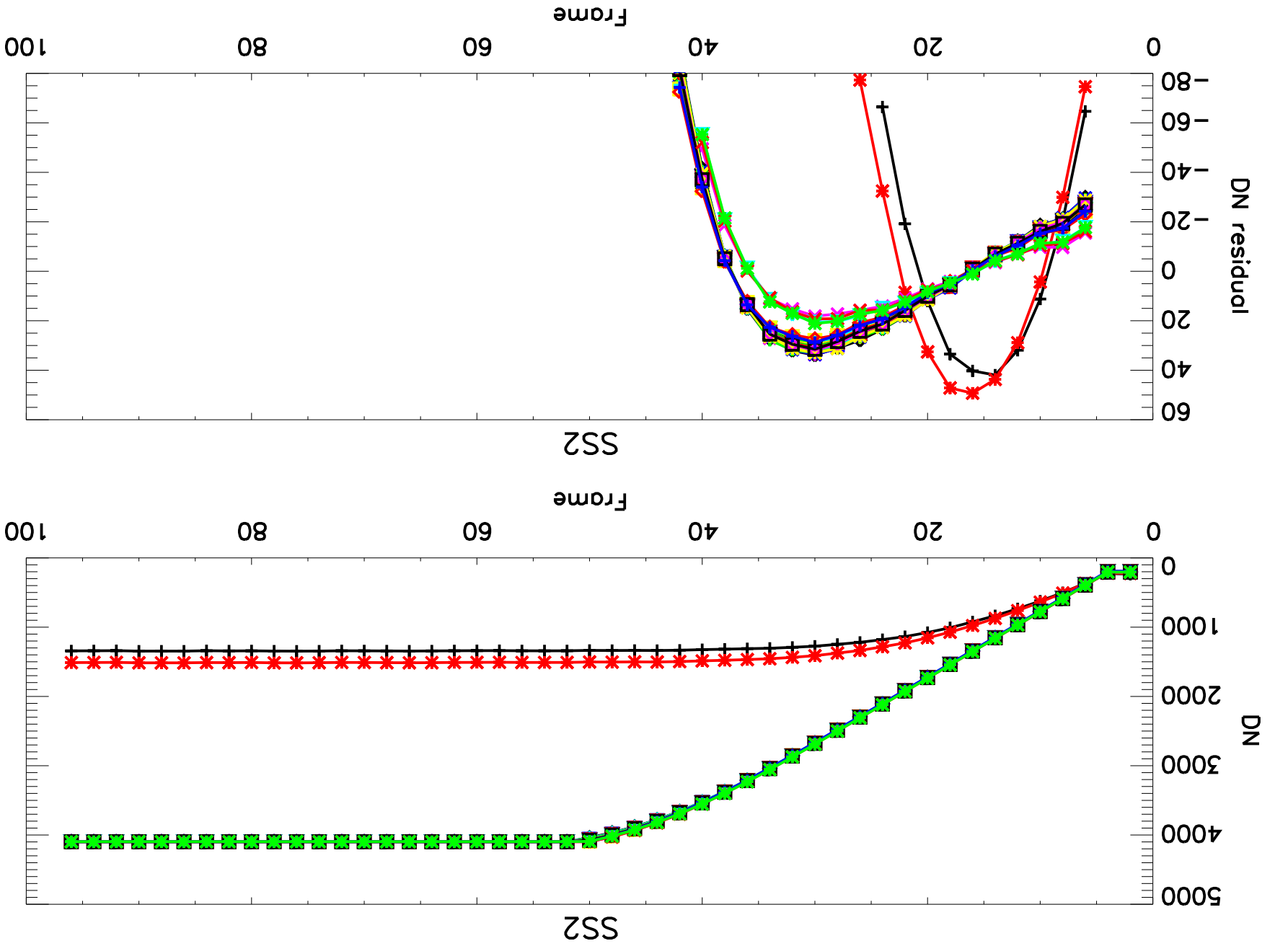




DN vs Frame 15 Collect 5 High gain

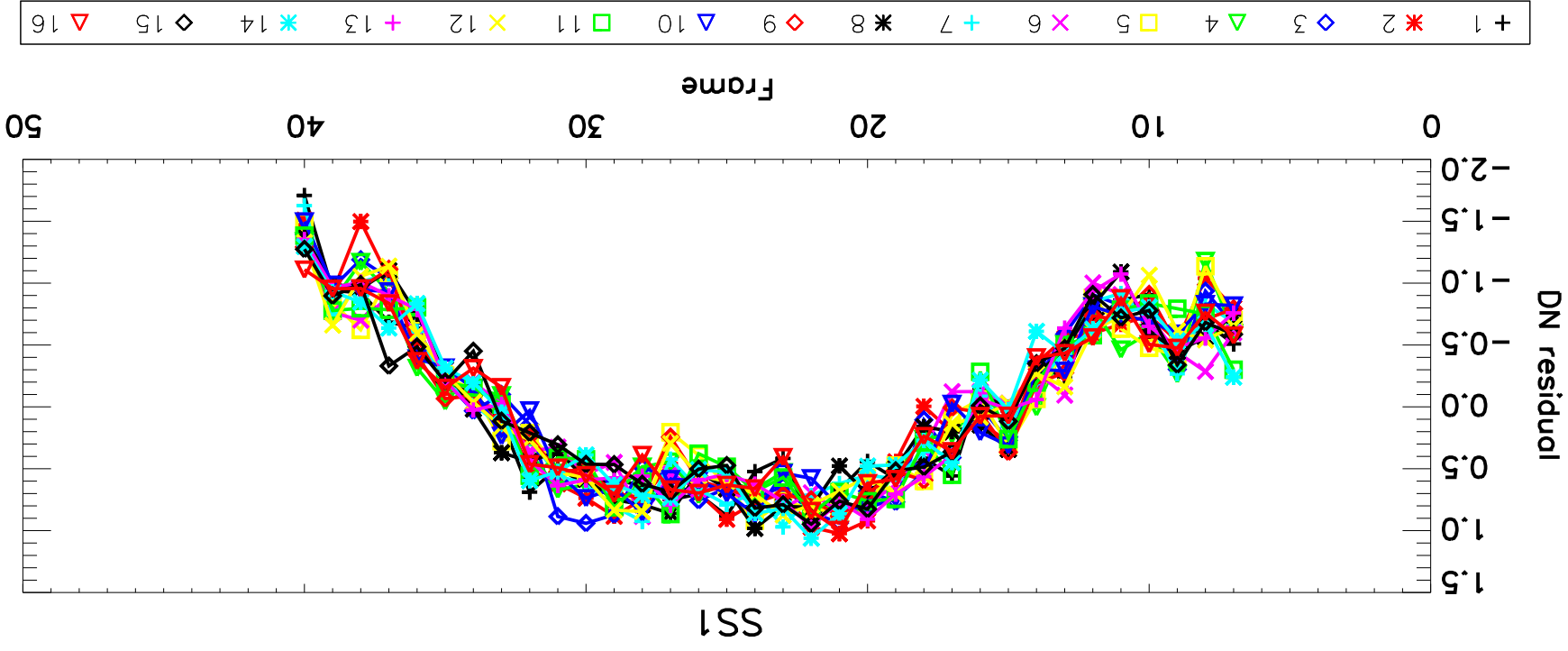
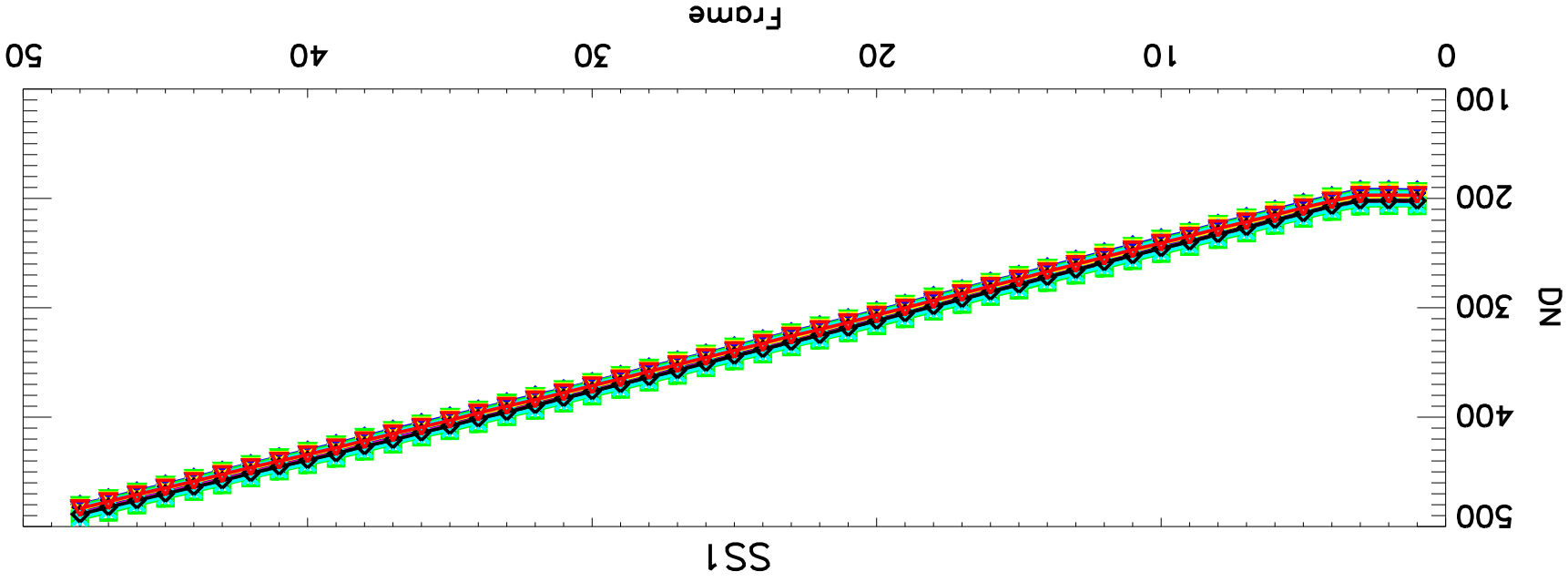


DN vs Frame 15 Collect 5 High gain

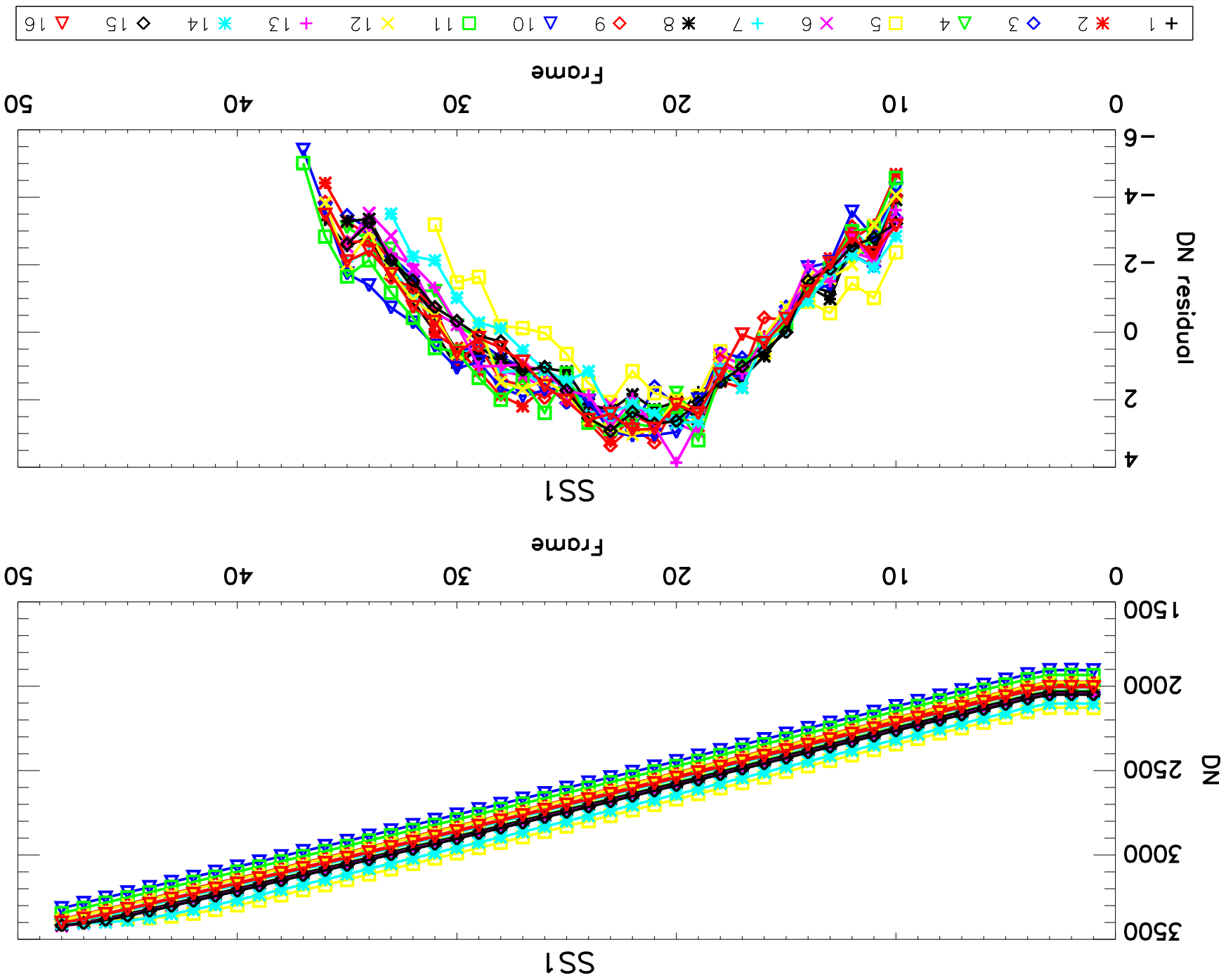




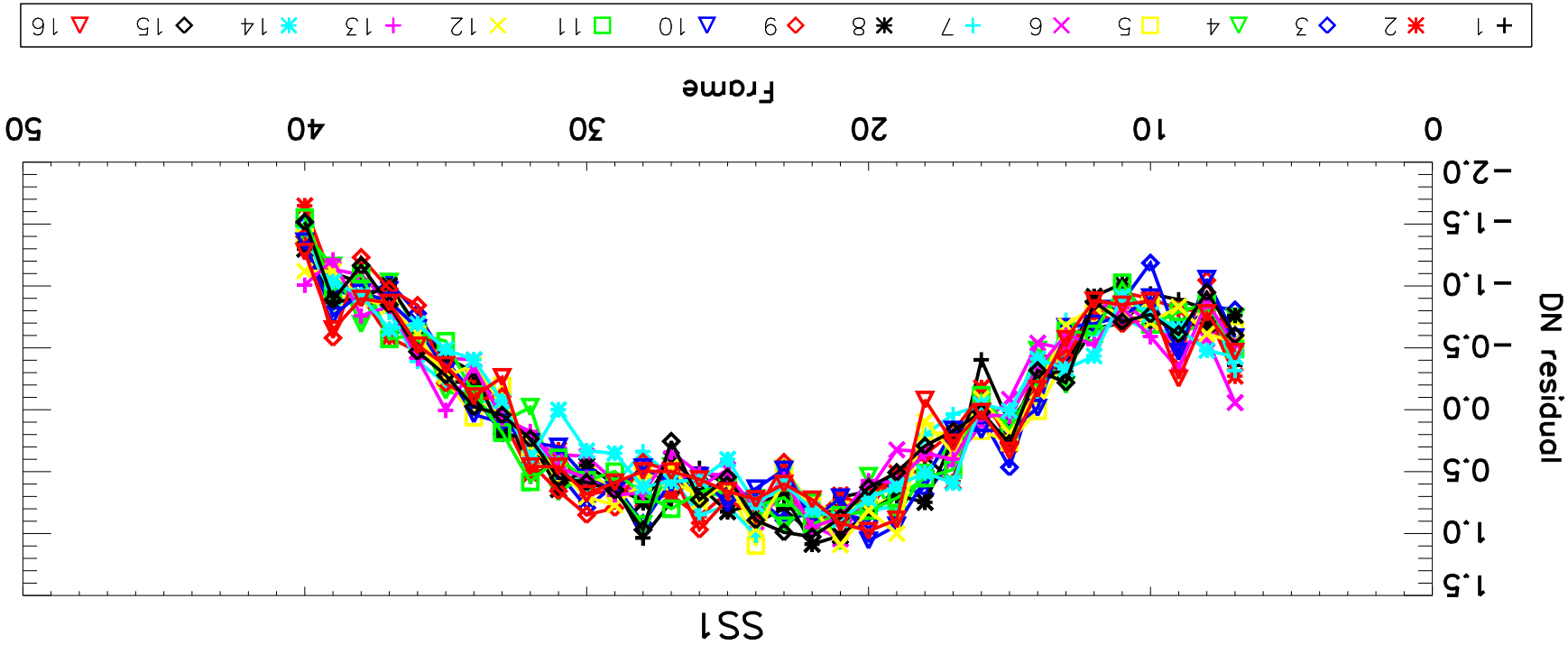
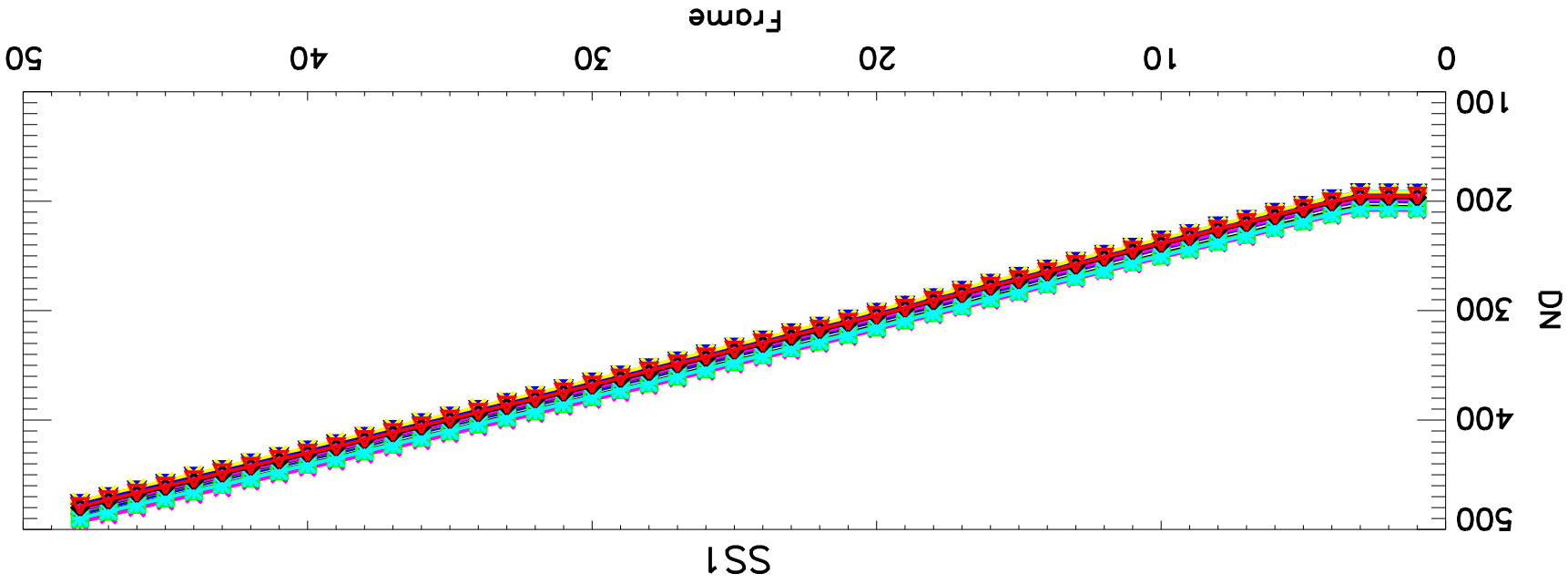
DN vs Frame M1 Collect 5 Low gain



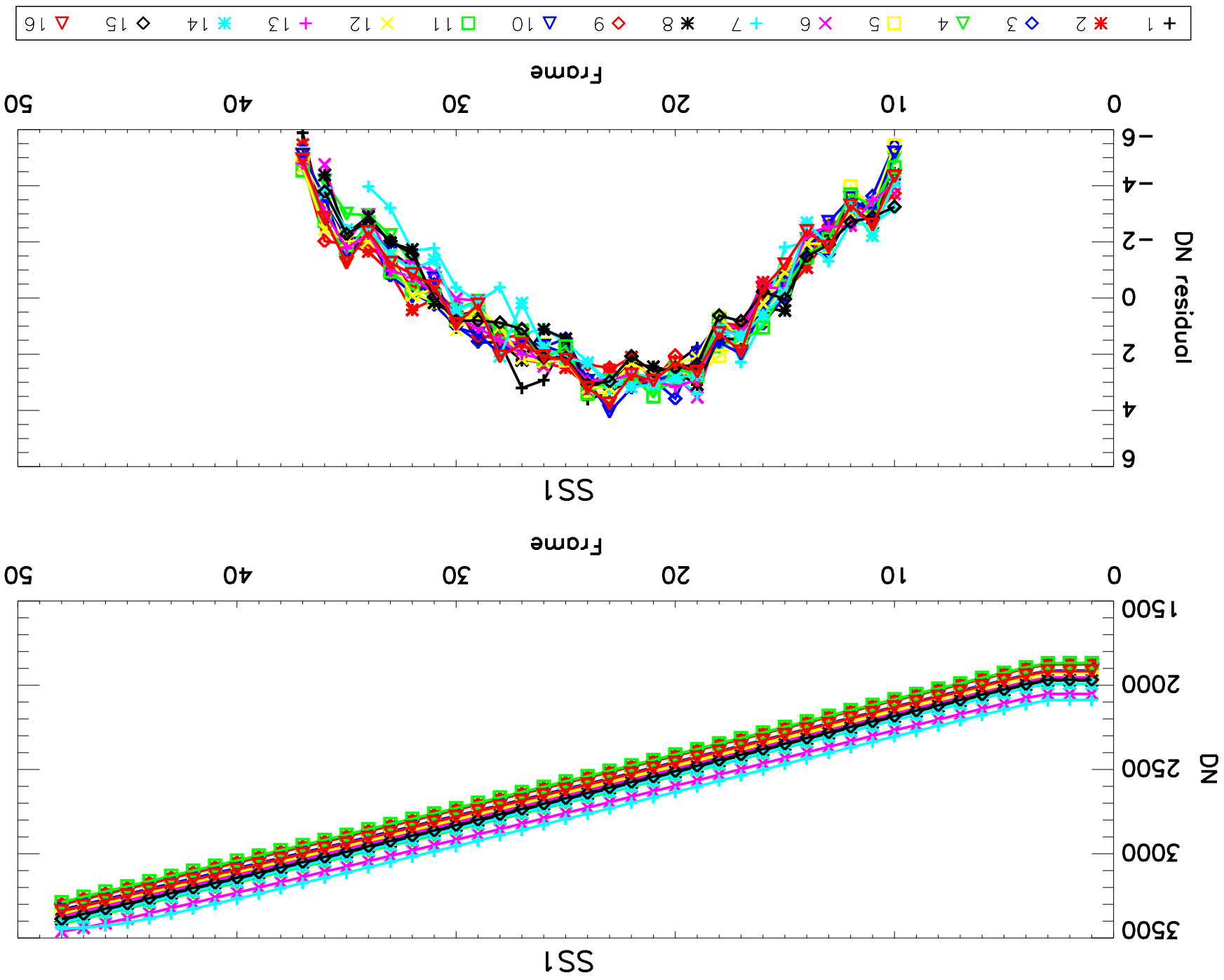
DN vs Frame M1 Collect 5 High gain



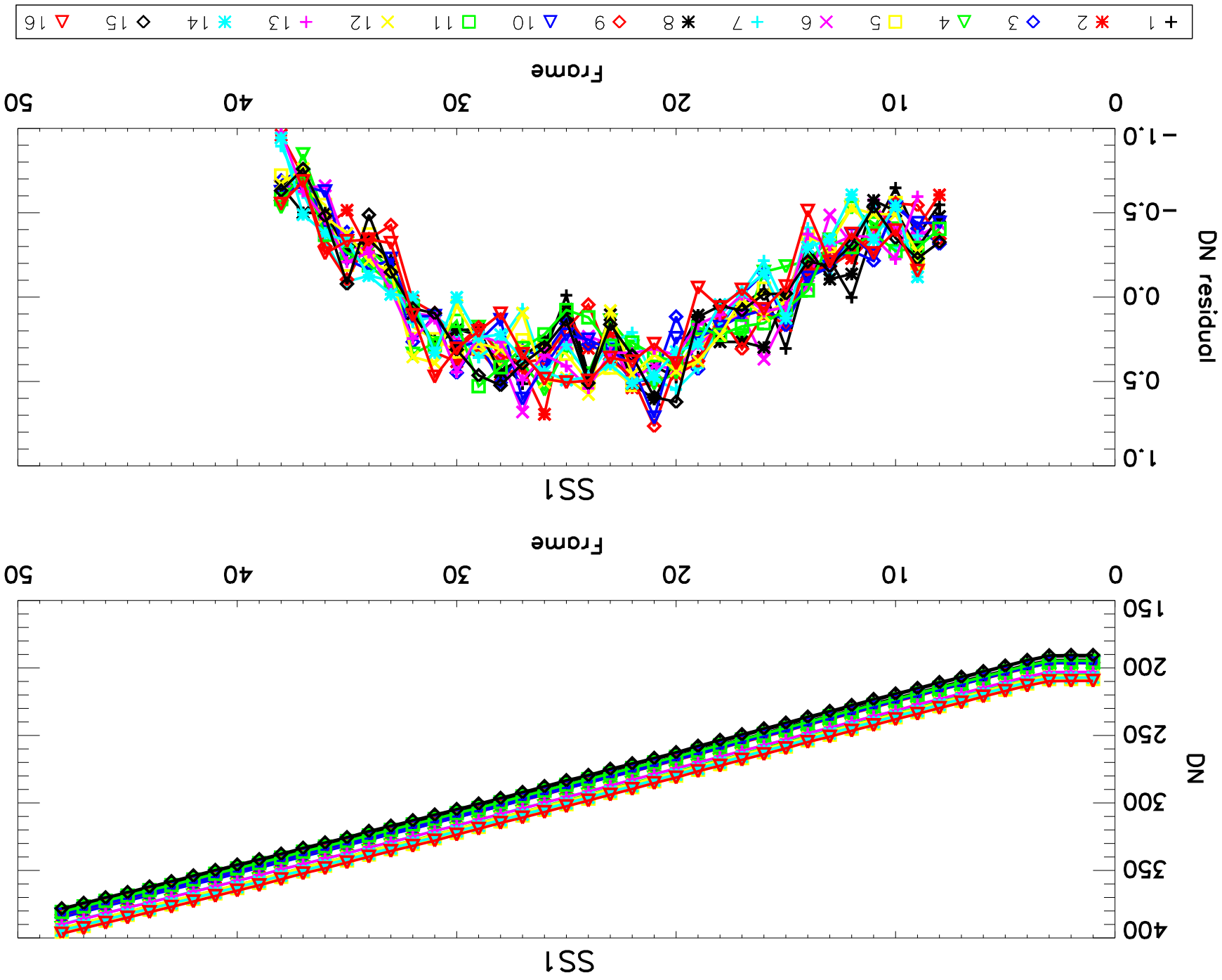
DN vs Frame M2 Collect 5 Low gain



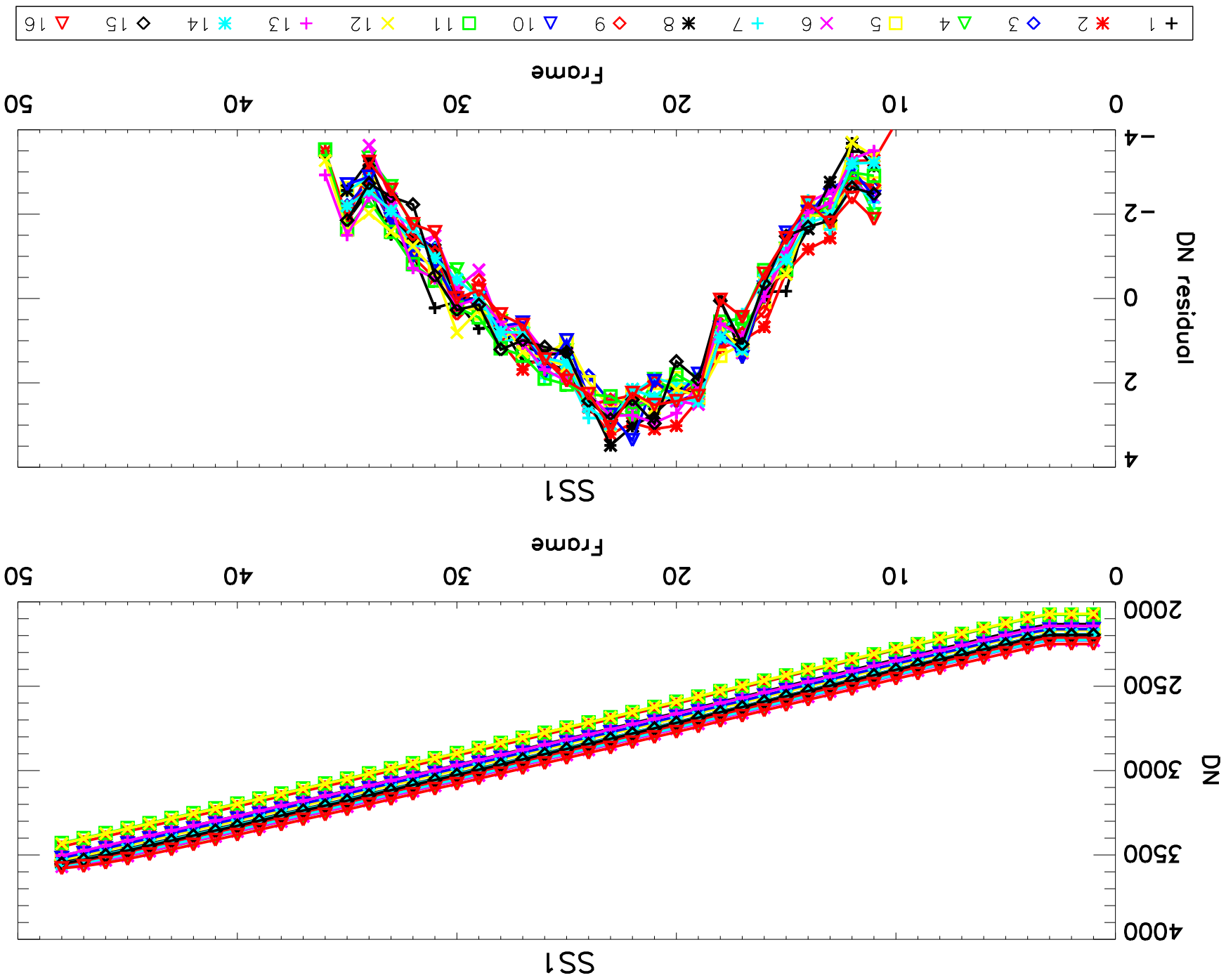
DN vs Frame M2 Collect 5 High gain



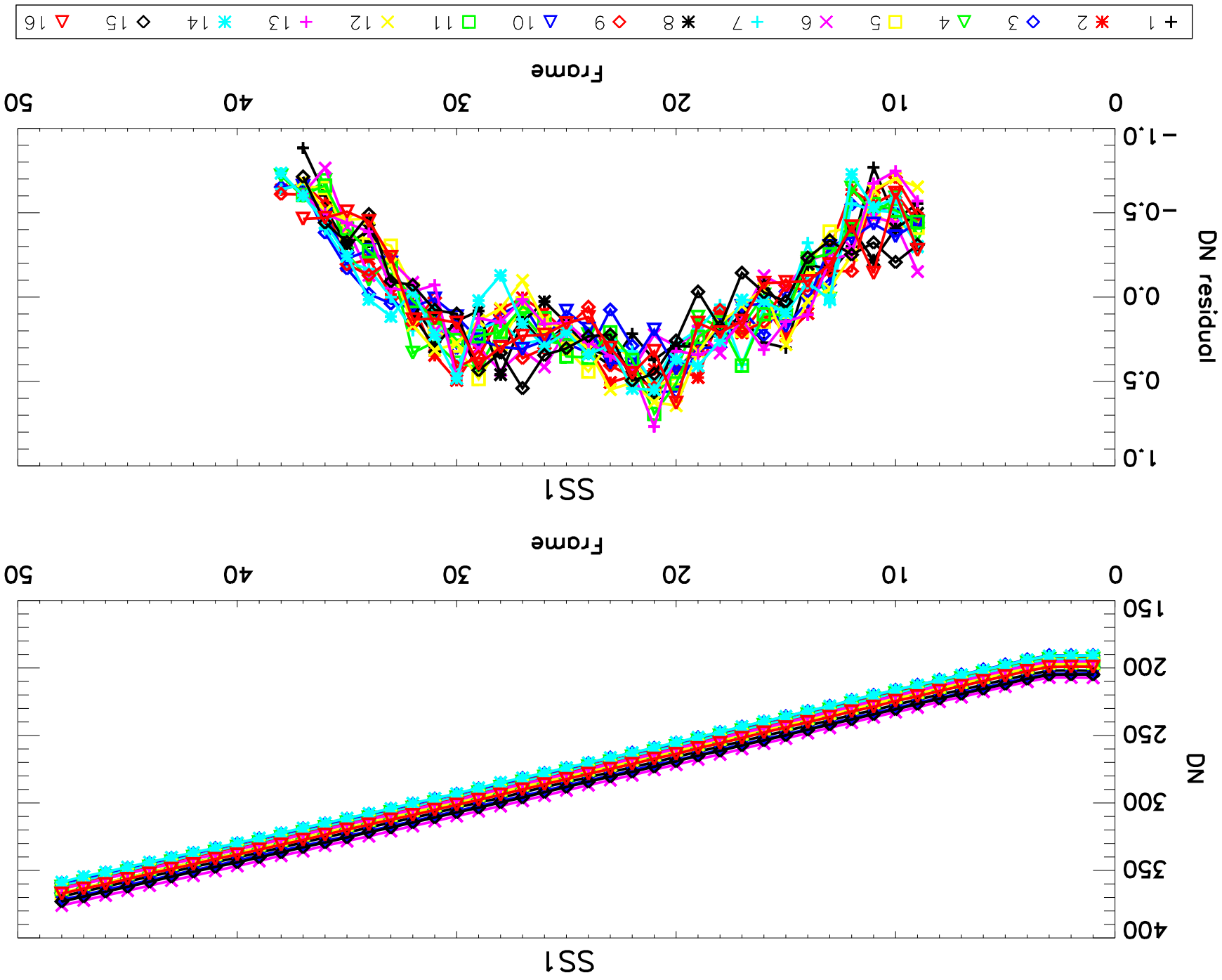
DN vs Frame M3 Collect 5 Low gain



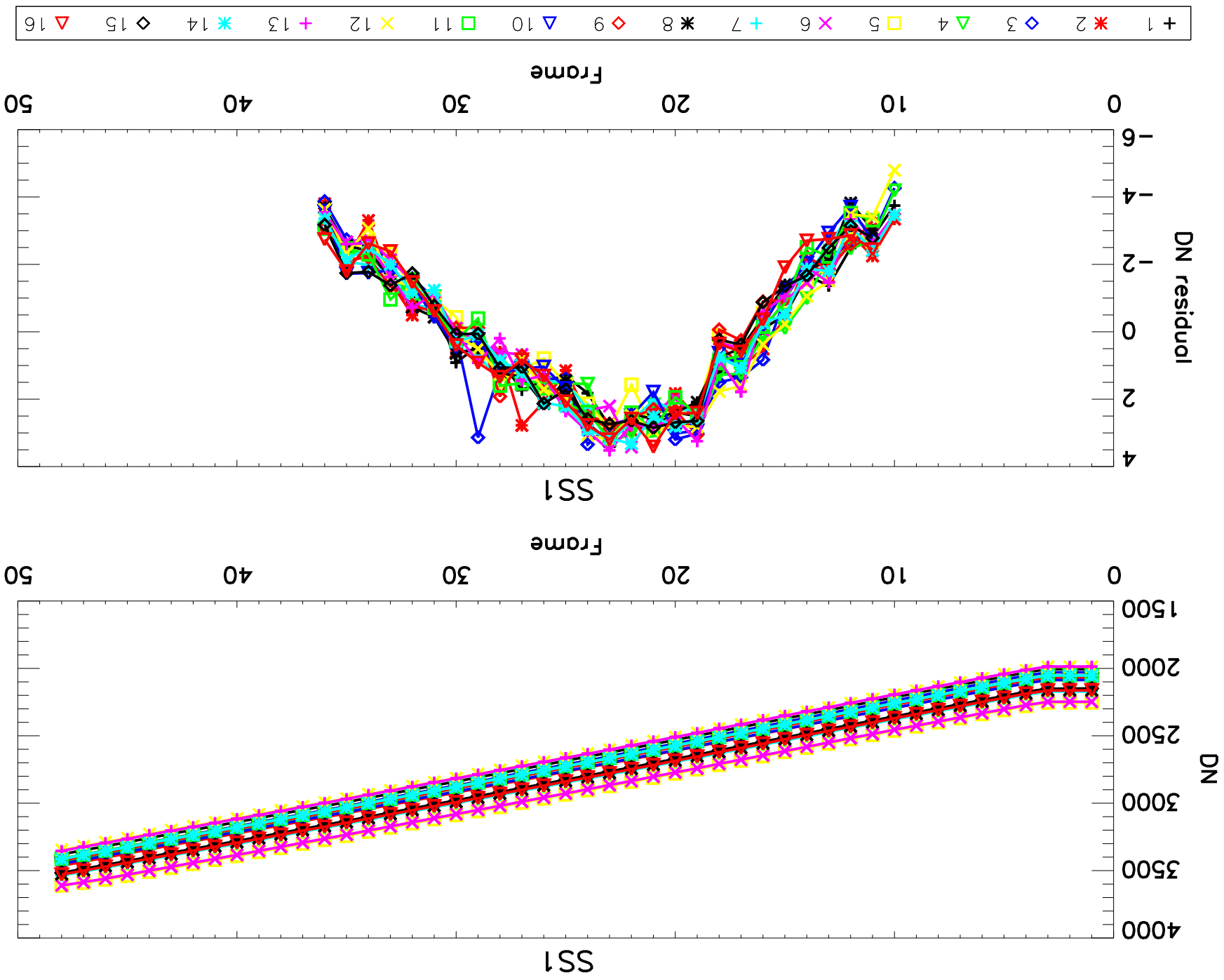
DN vs Frame M3 Collect 5 High gain



DN vs Frame M4 Collect 5 Low gain

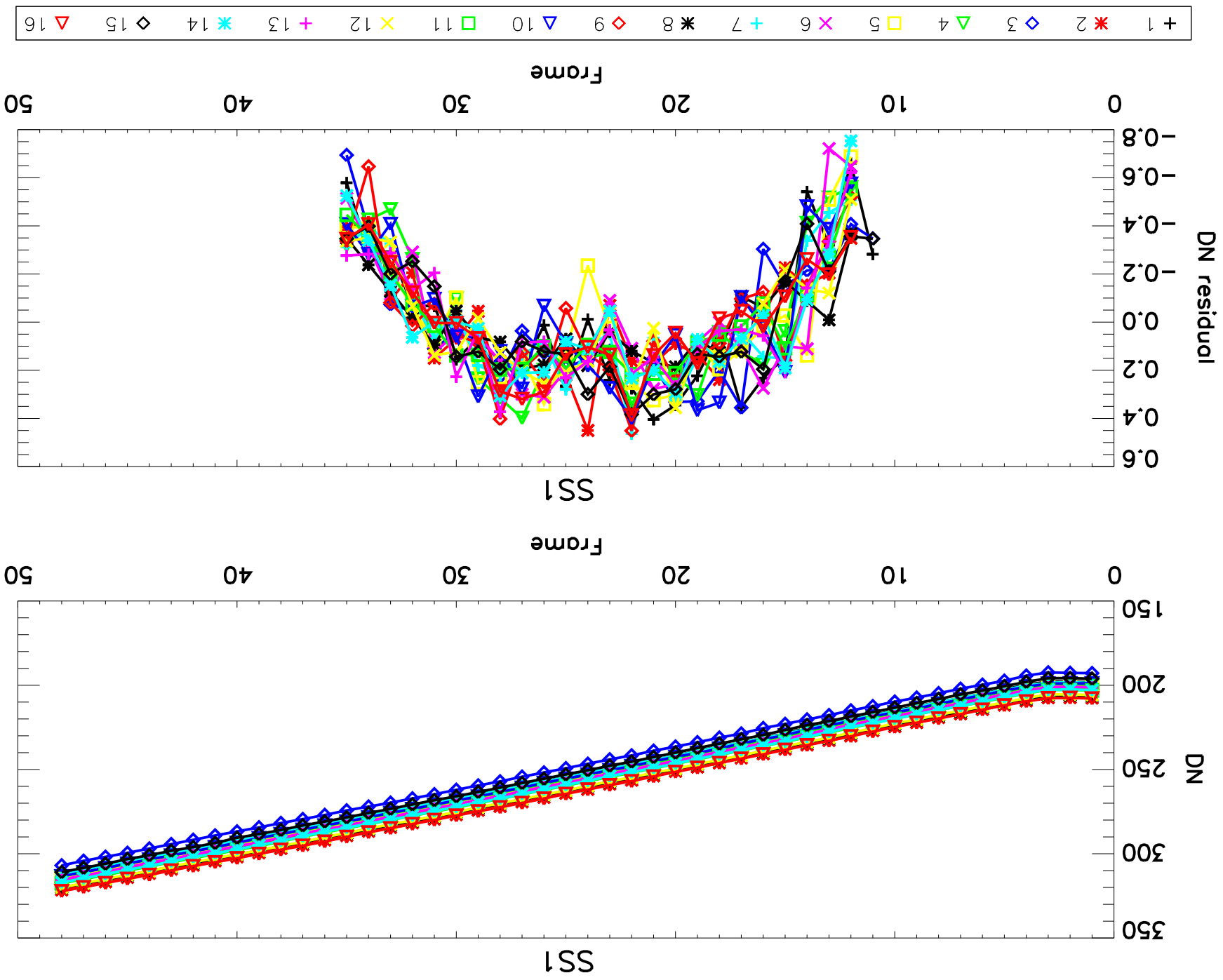


DN vs Frame M4 Collect 5 High gain

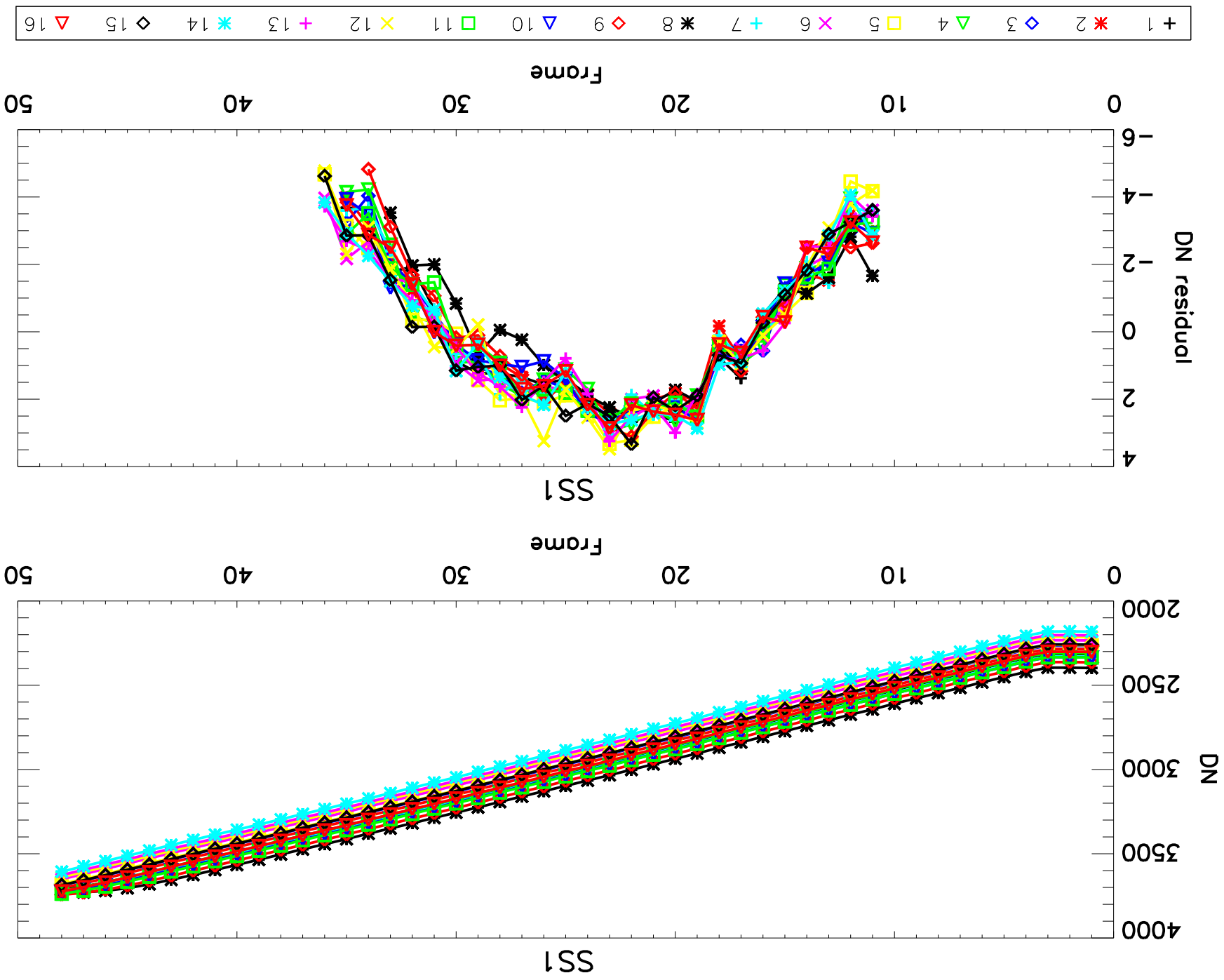




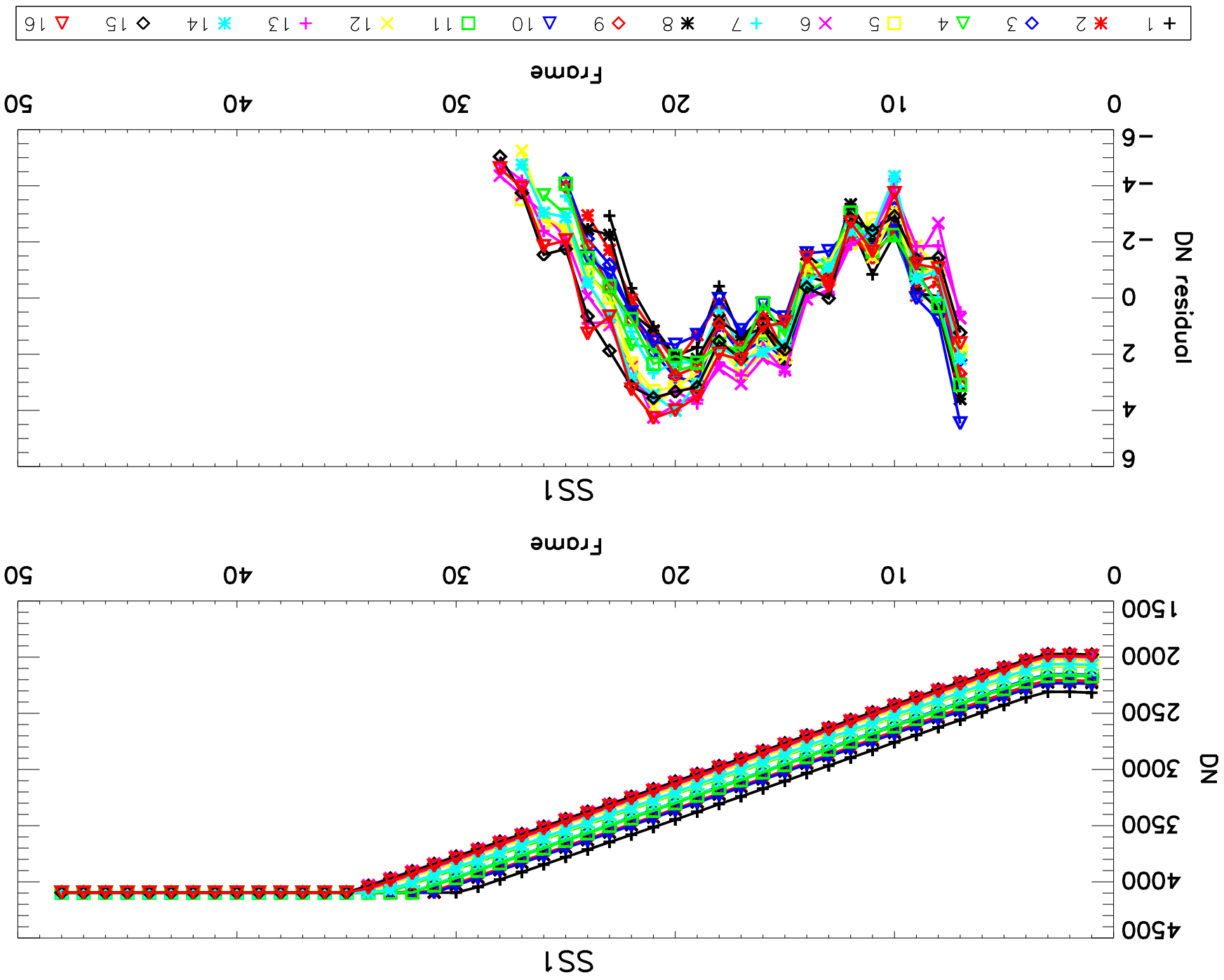
DN vs Frame M5 Collect 5 Low gain

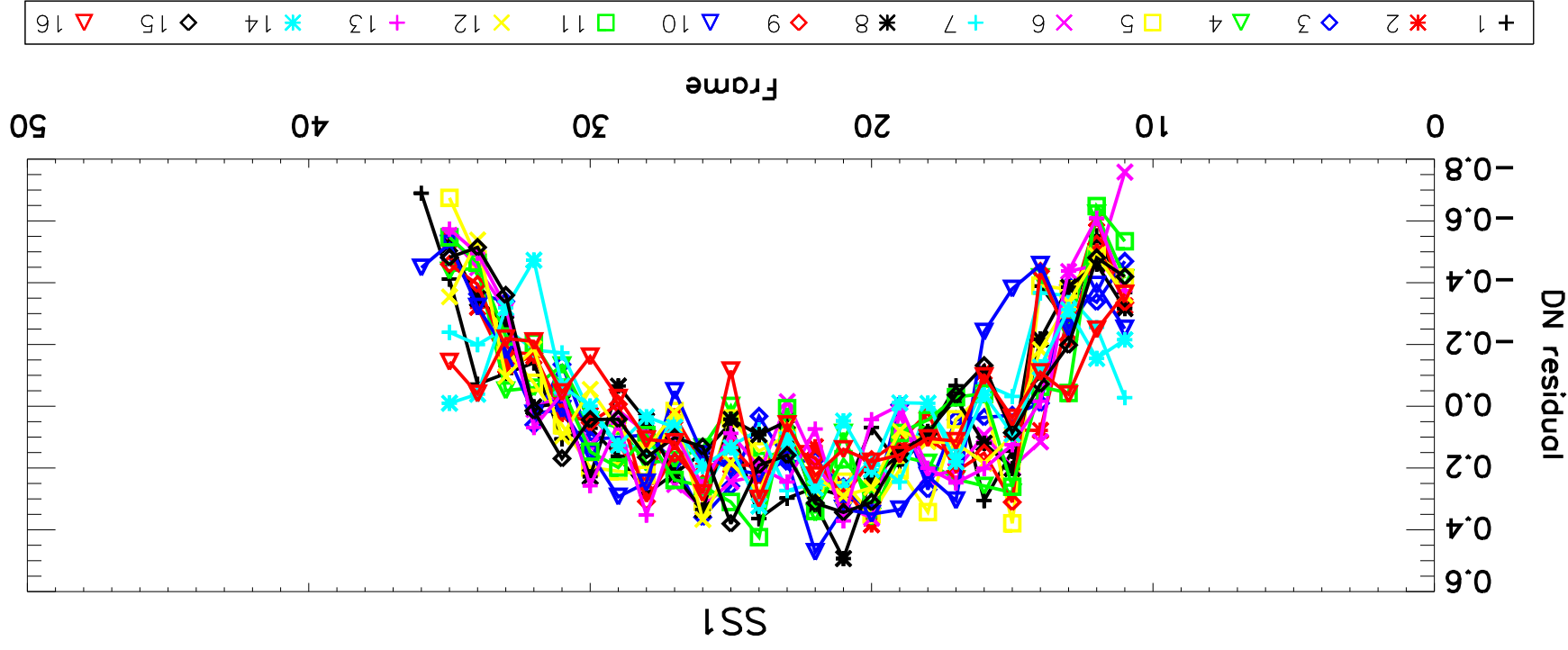
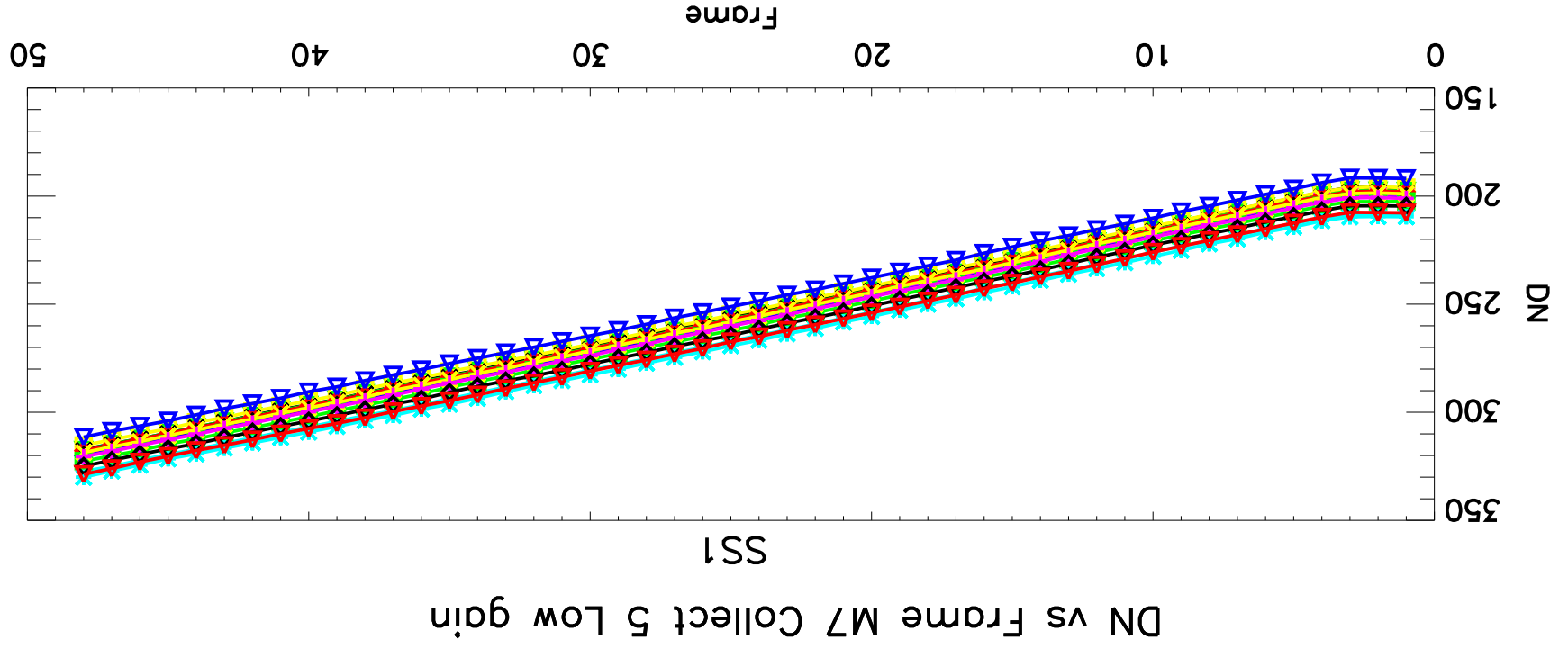


DN vs Frame M5 Collect 5 High gain

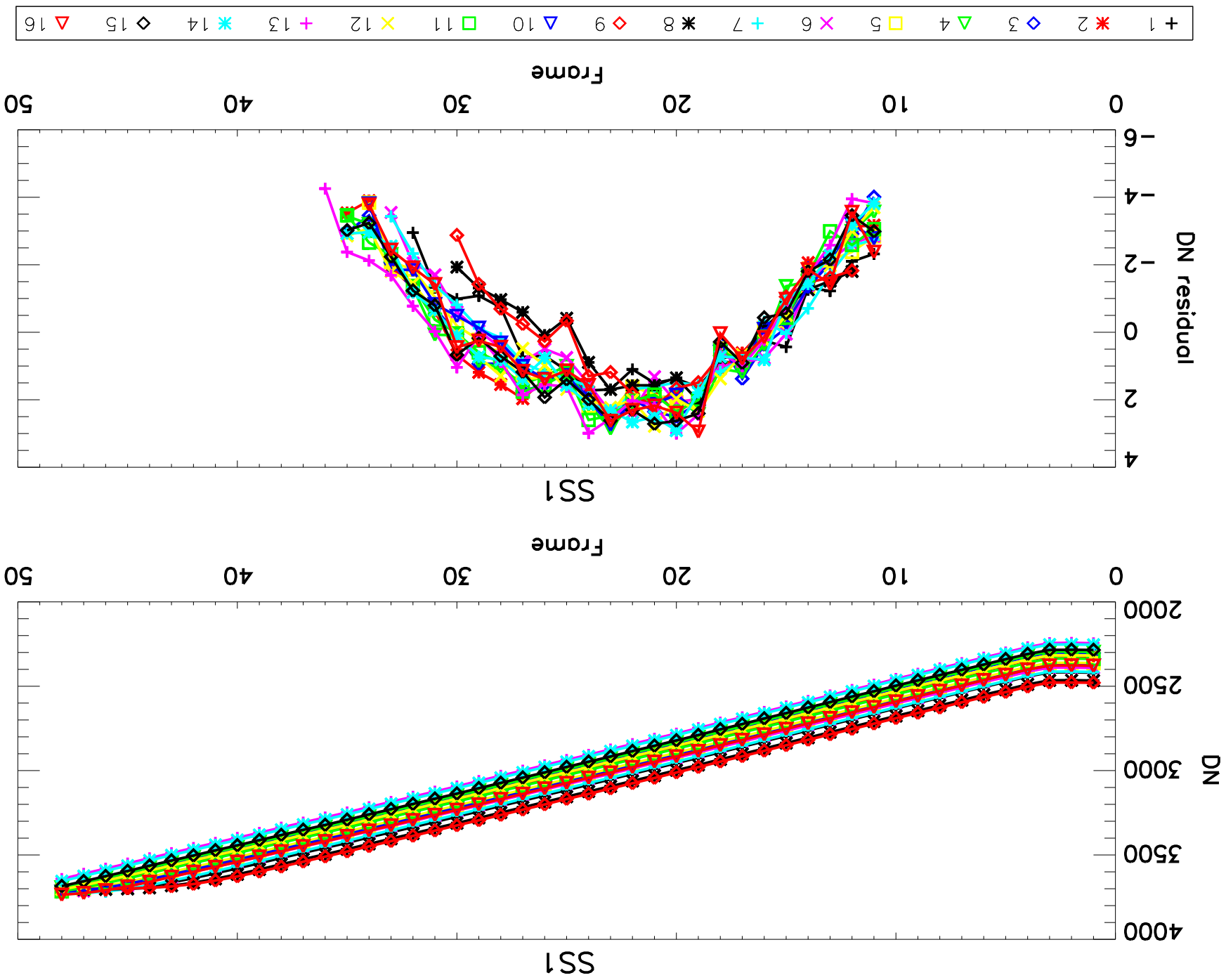


DN vs Frame M6 Collect 5 High gain

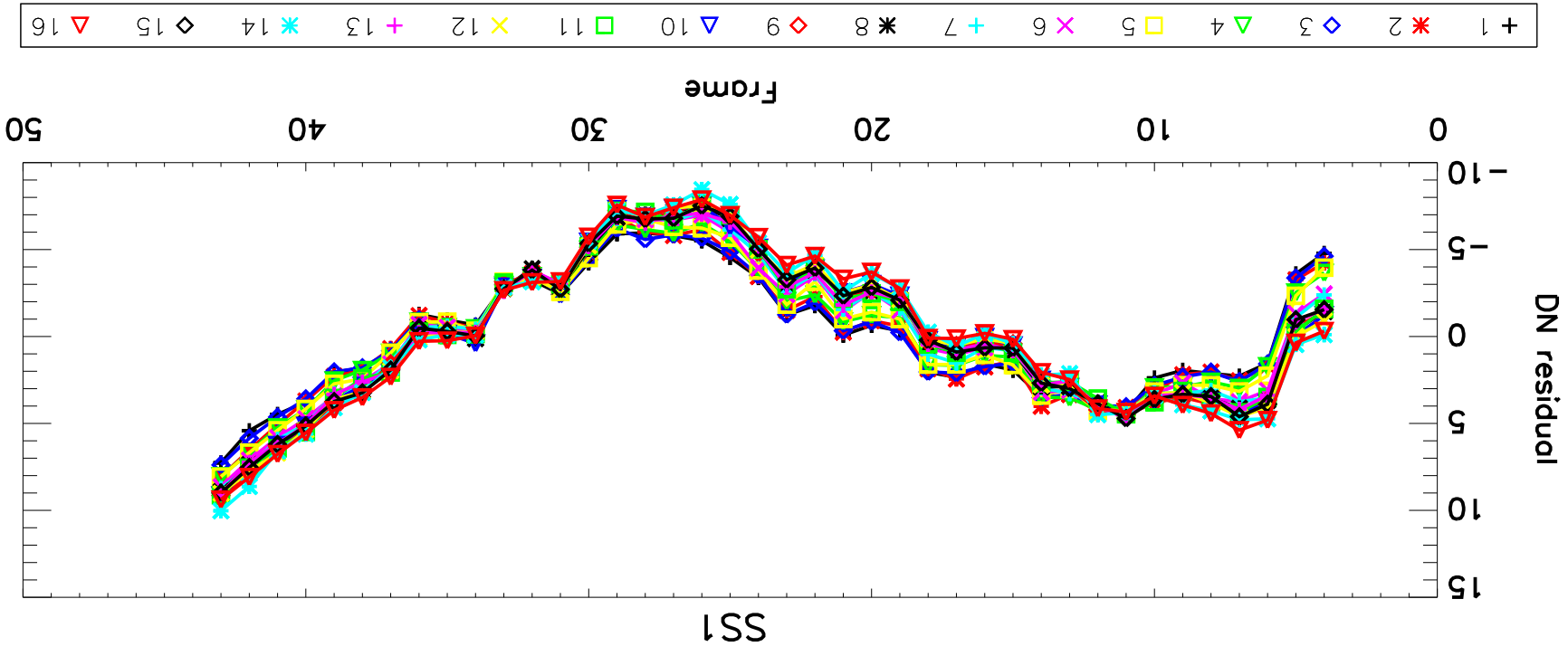
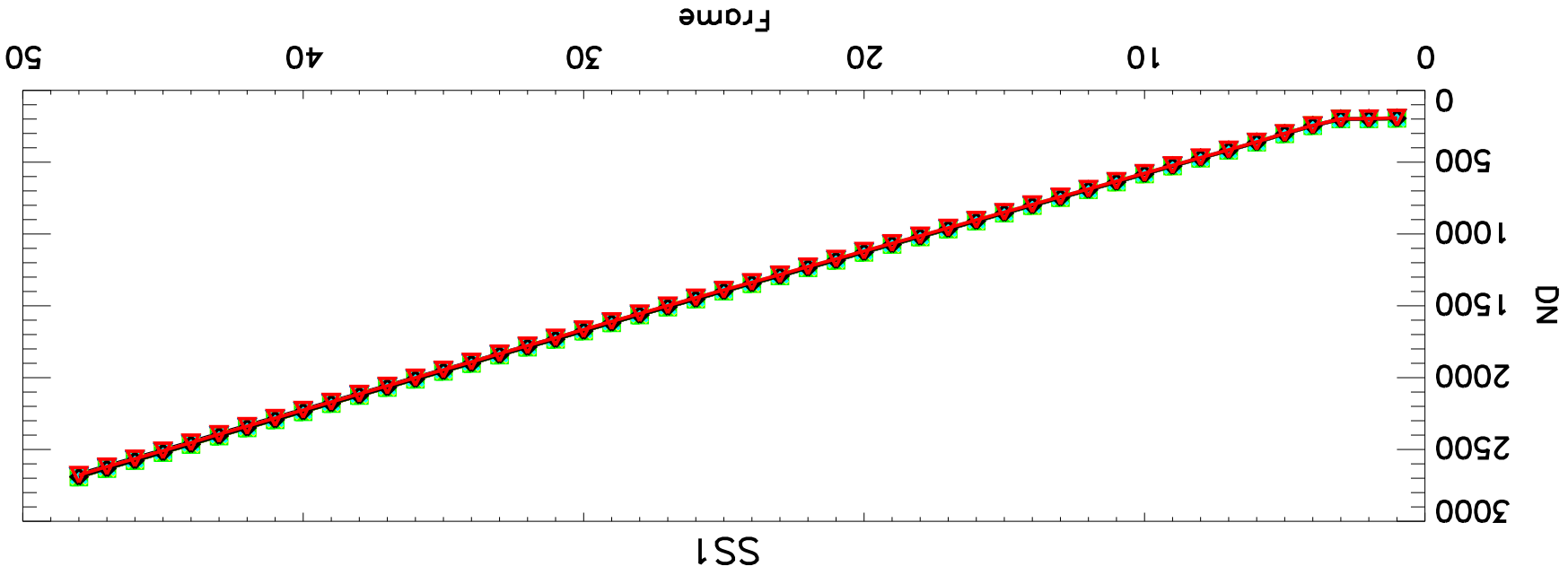




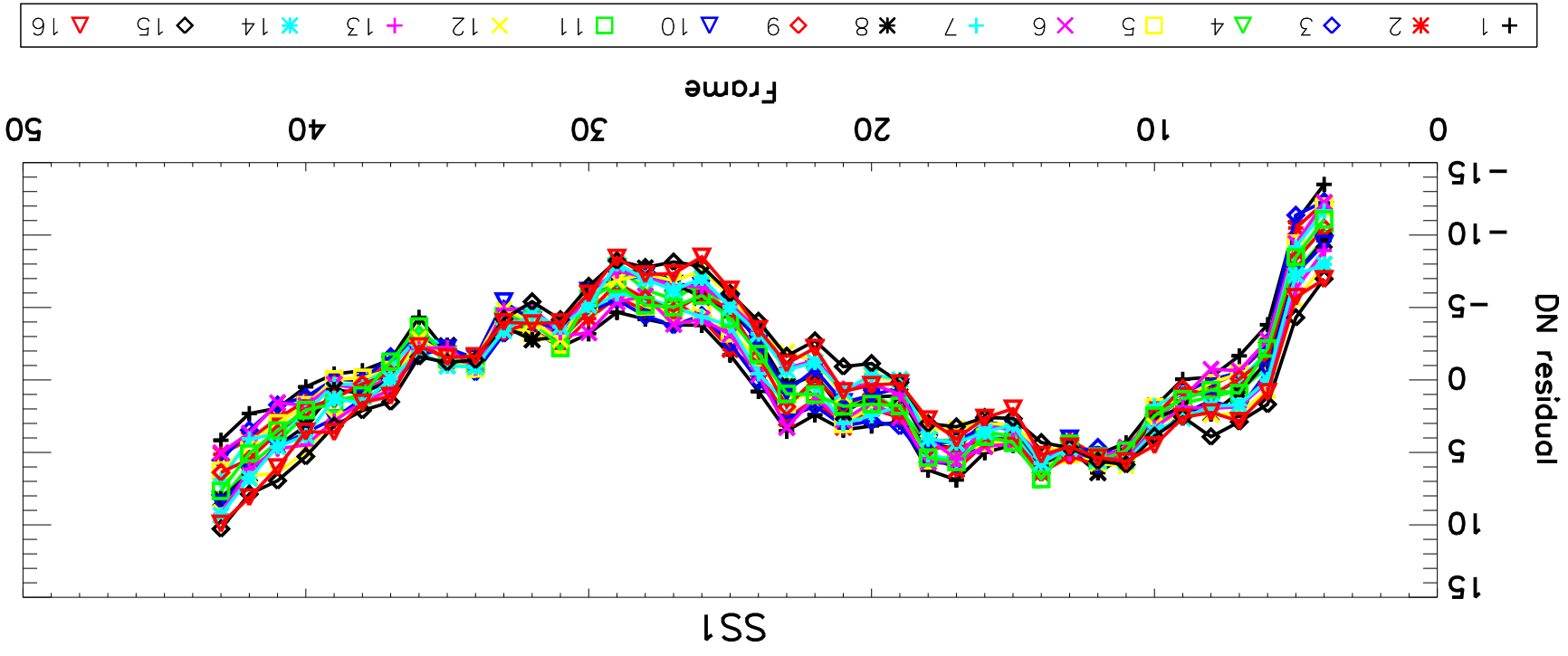
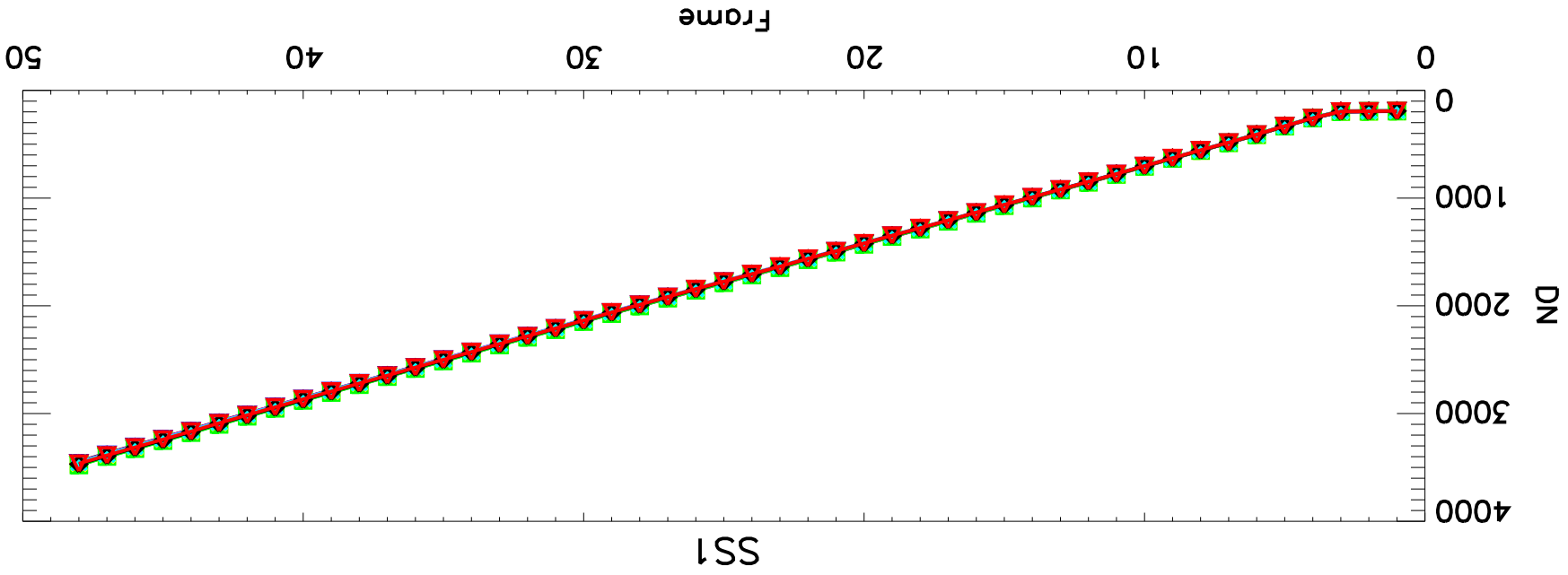
DN vs Frame M7 Collect 5 High gain



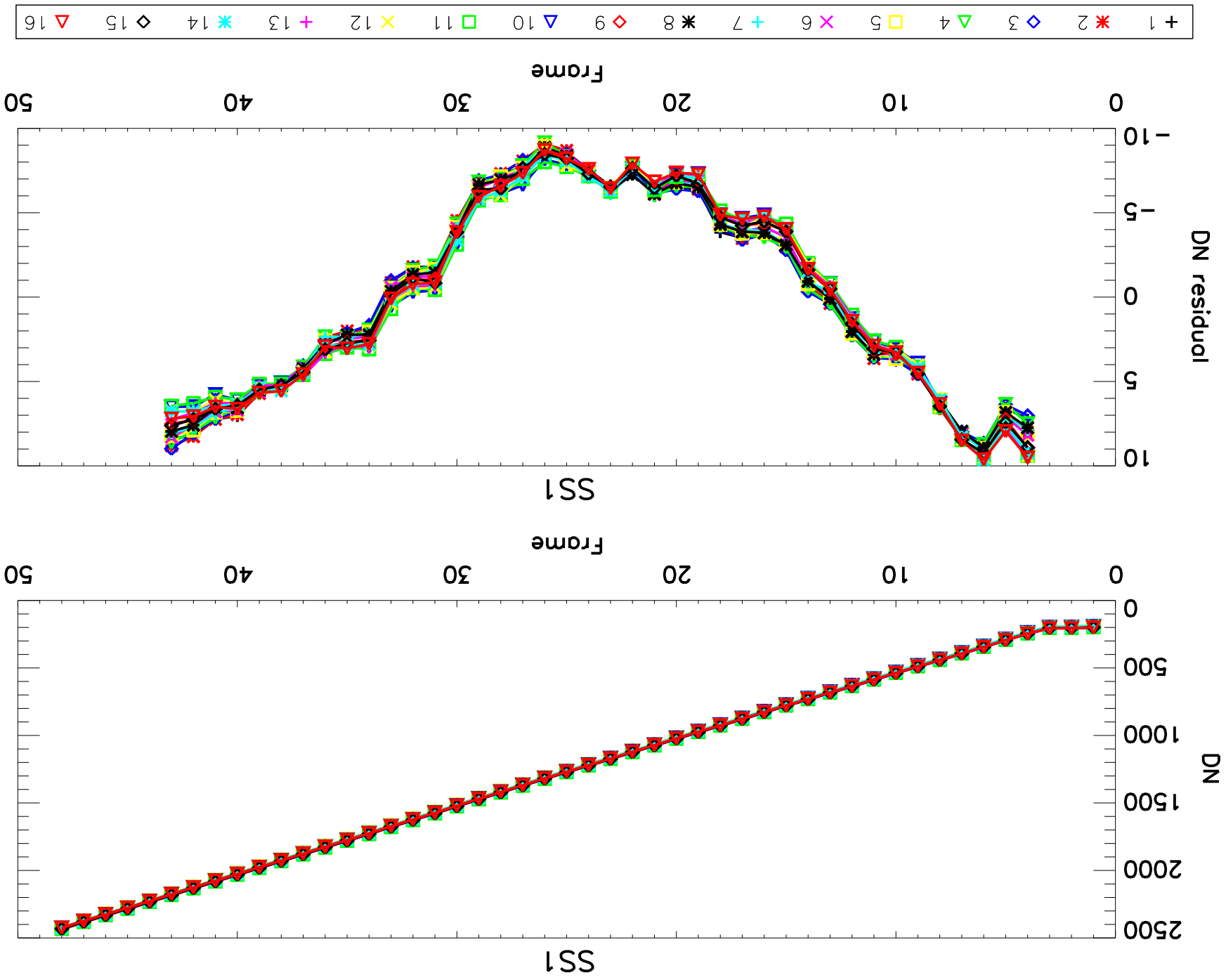
DN vs Frame M8 Collect 5 High gain



DN vs Frame M9 Collect 5 High gain

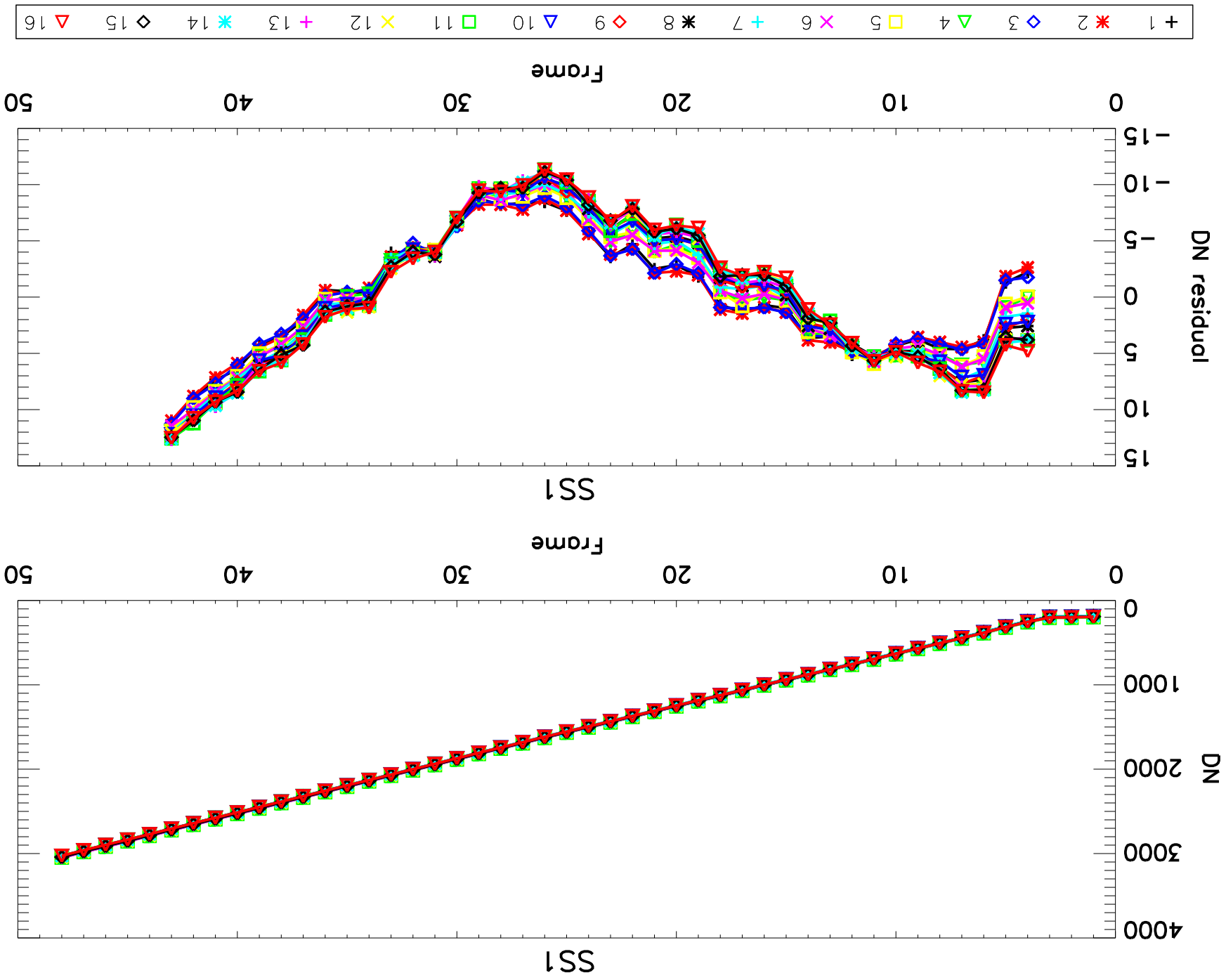


DN vs Frame M10 Collect 5 High gain

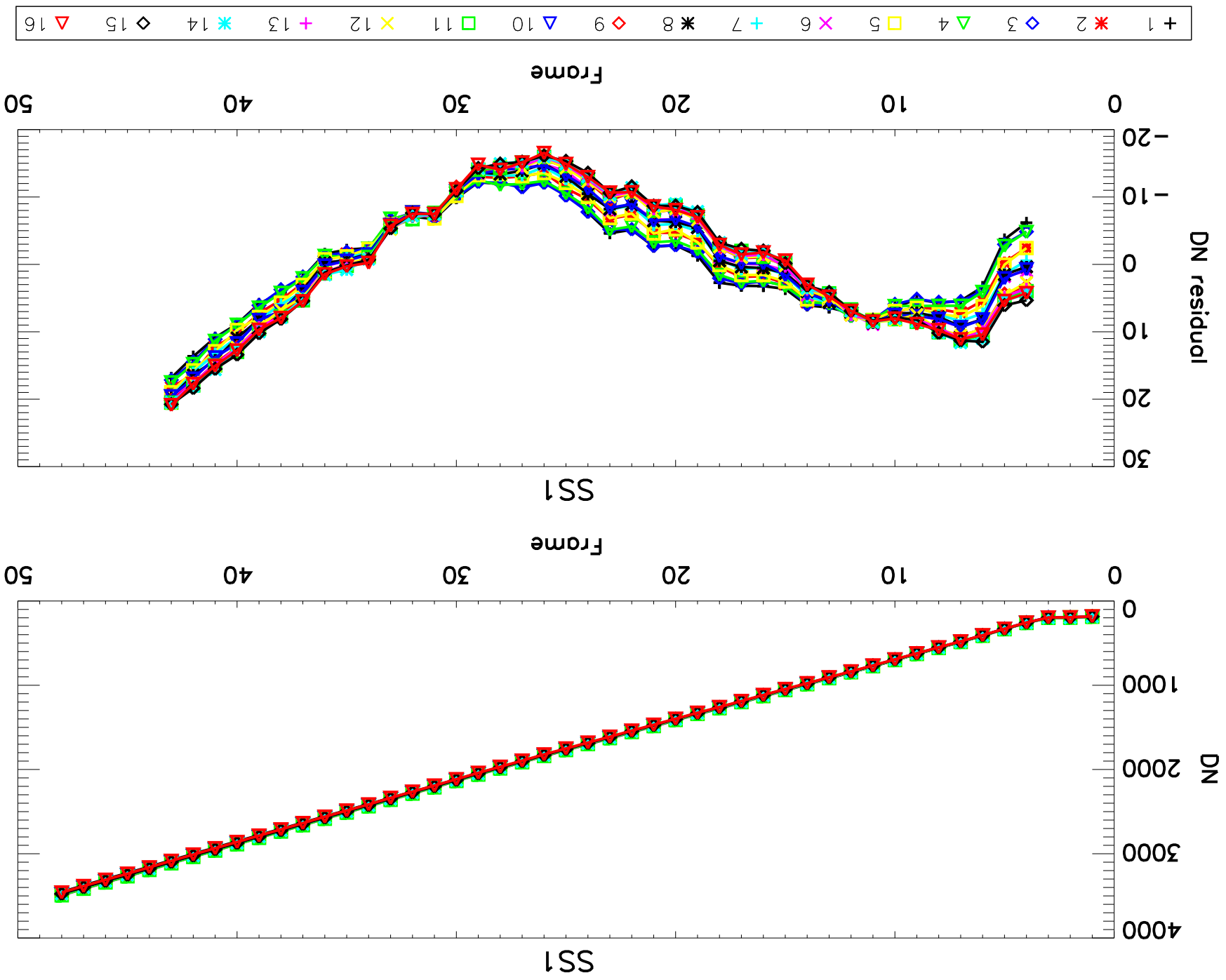


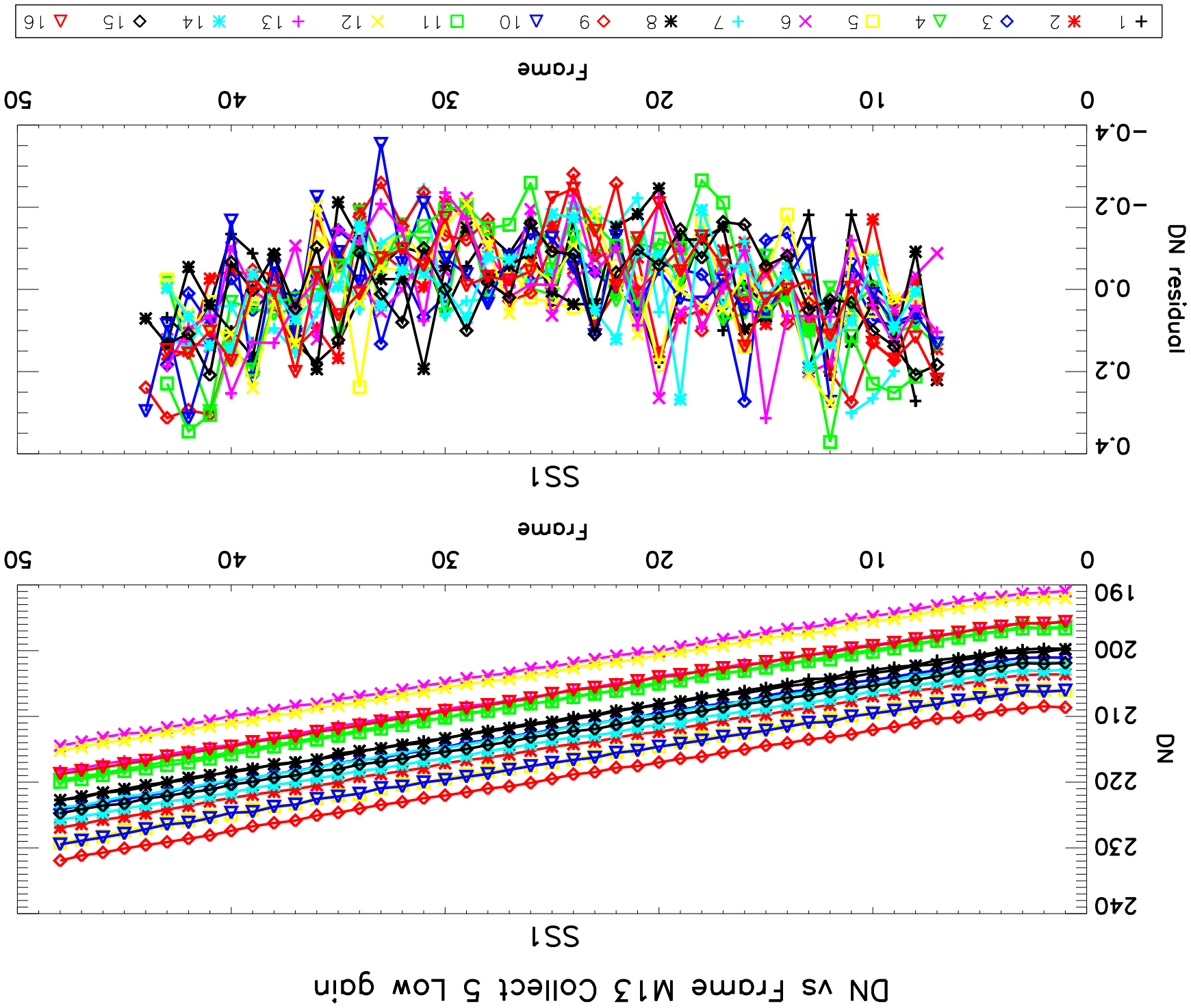


DN vs Frame M11 Collect 5 High gain

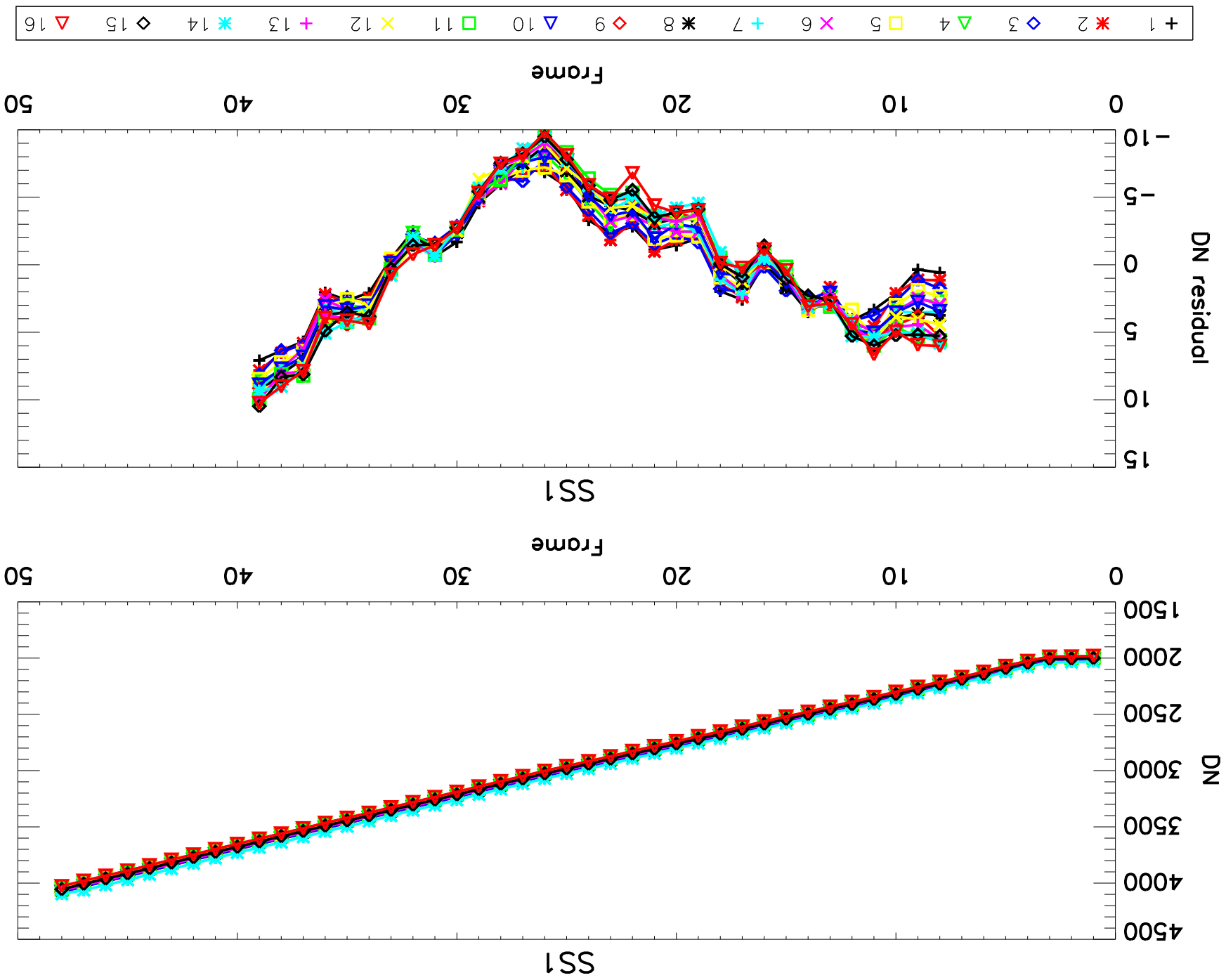


DN vs Frame M12 Collect 5 High gain

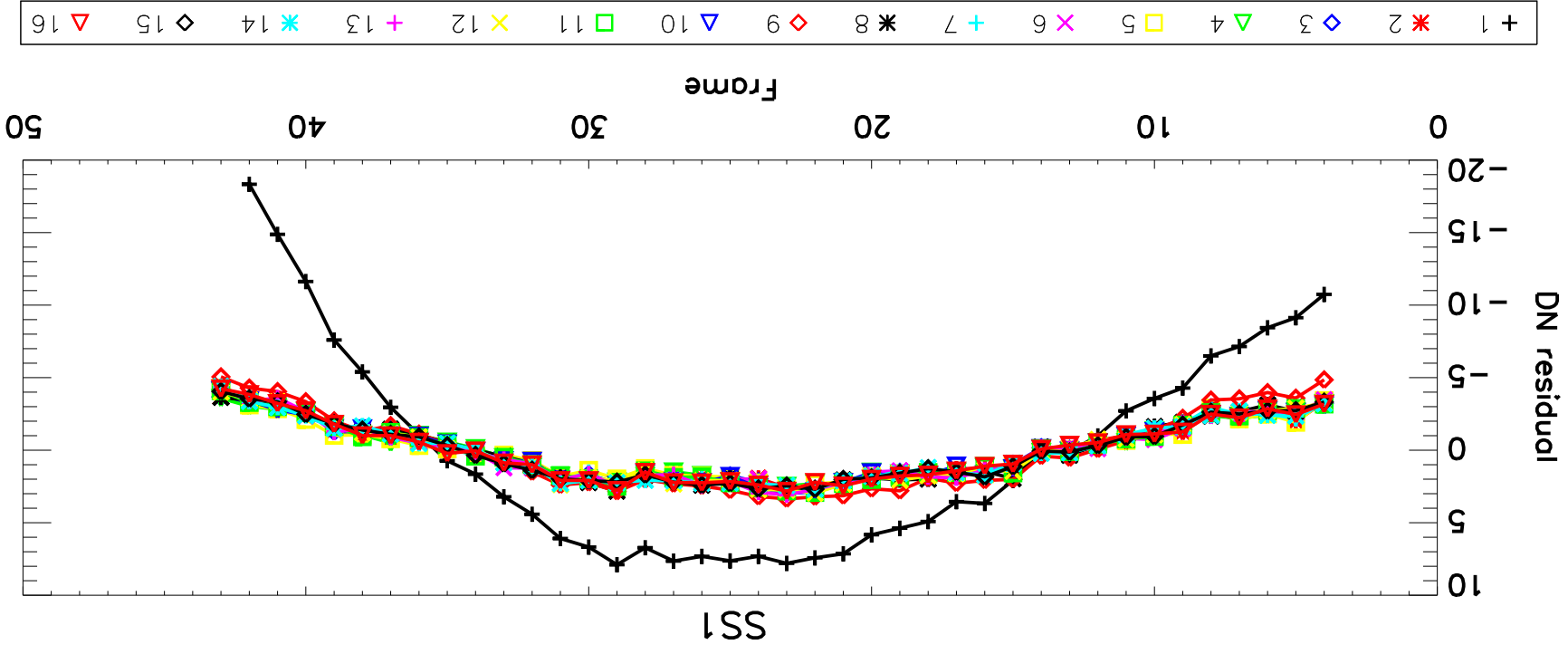
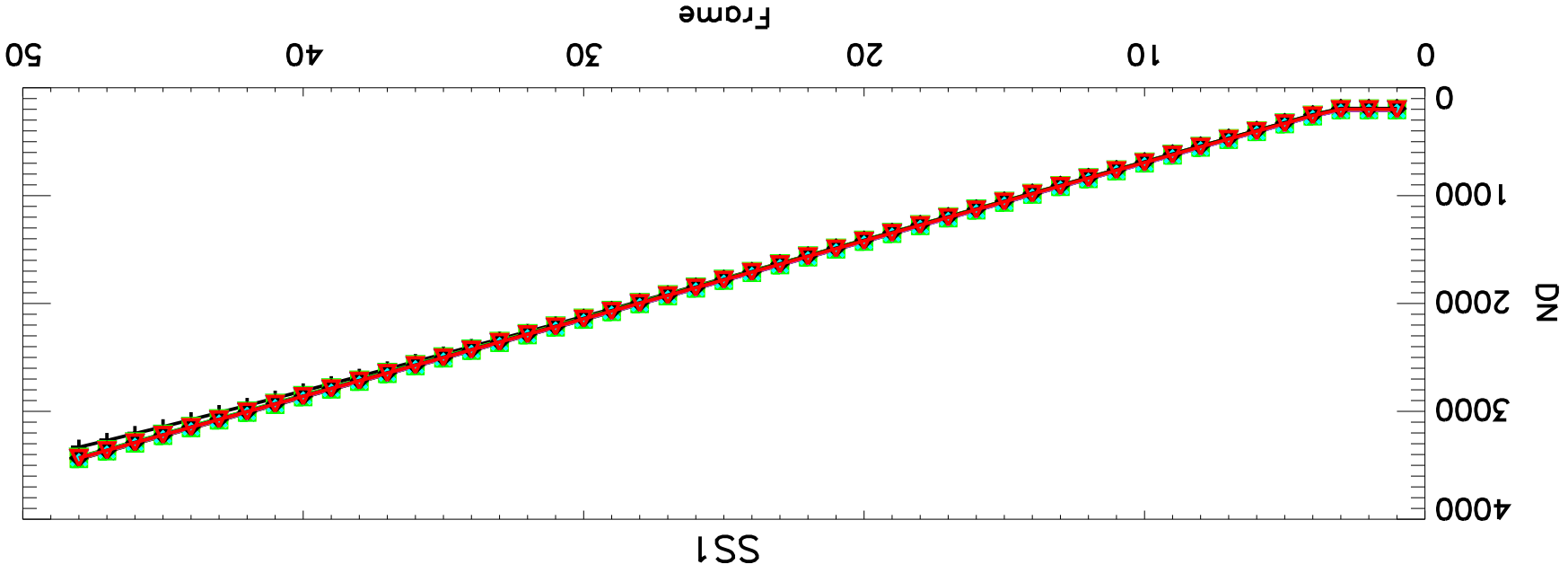




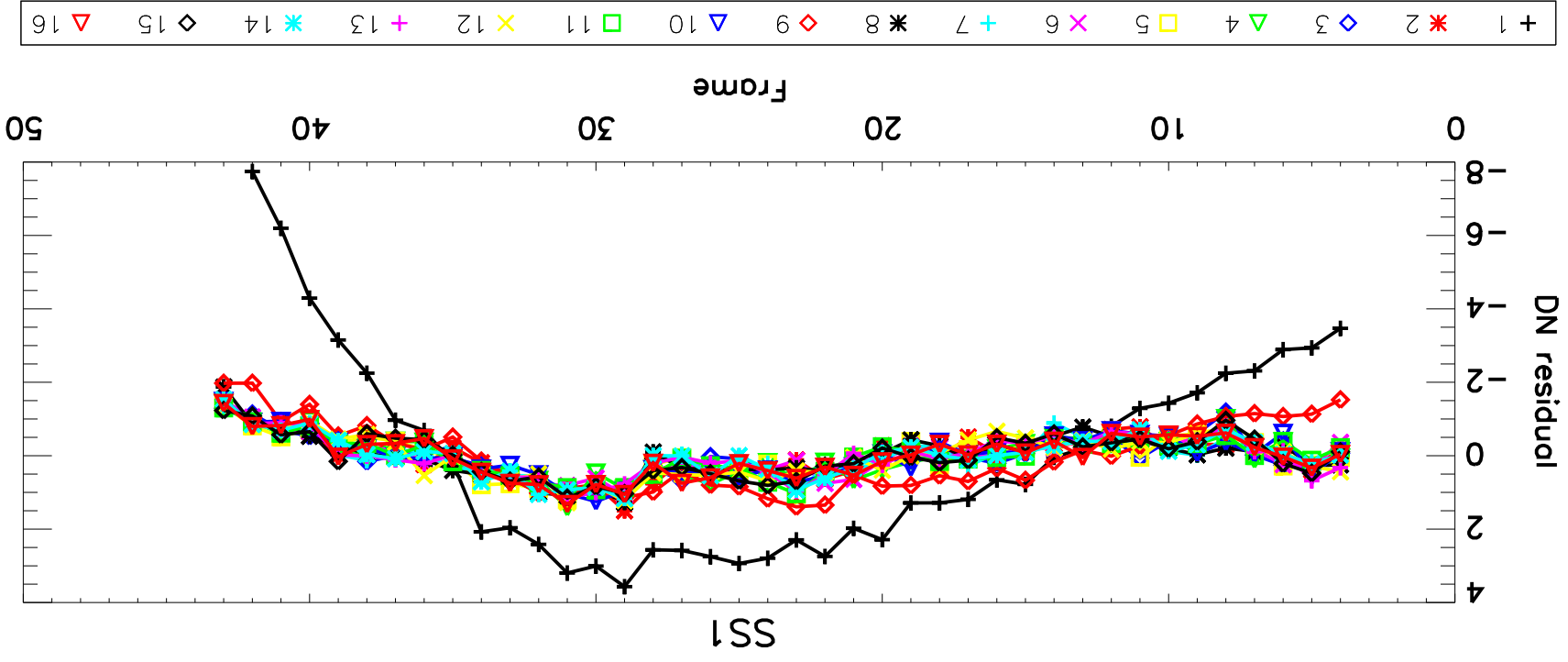
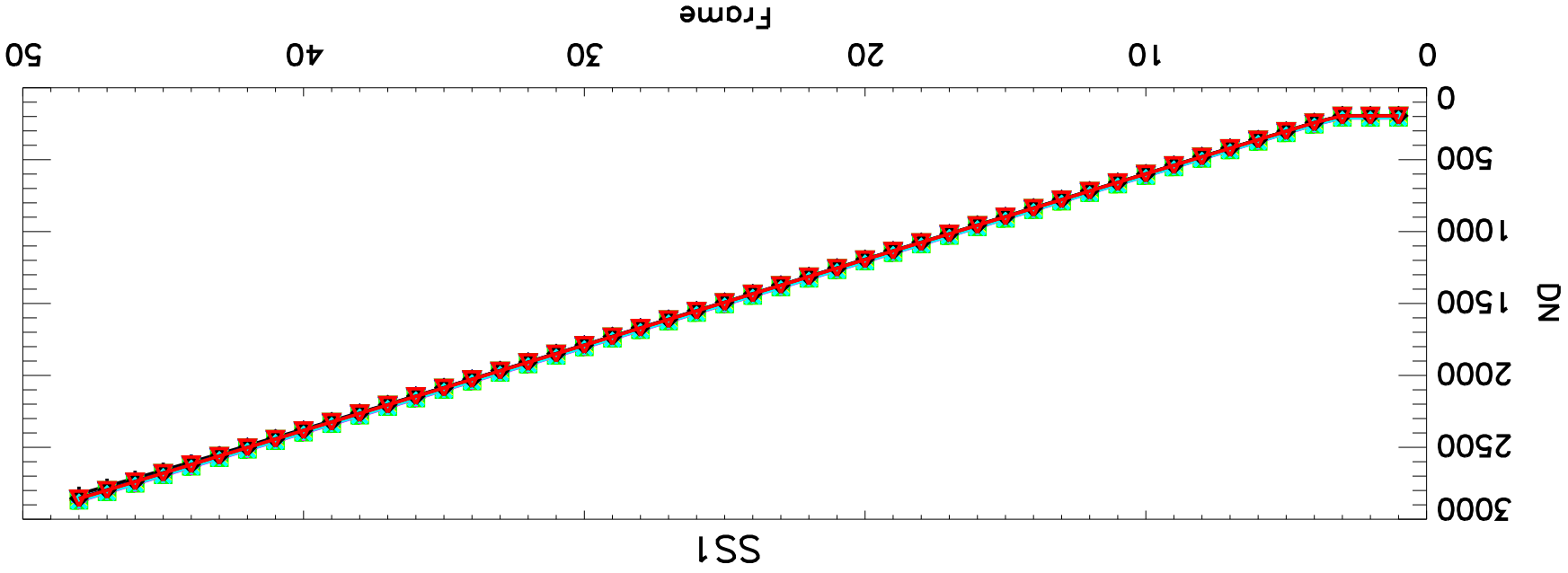
DN vs Frame M13 Collect 5 High gain



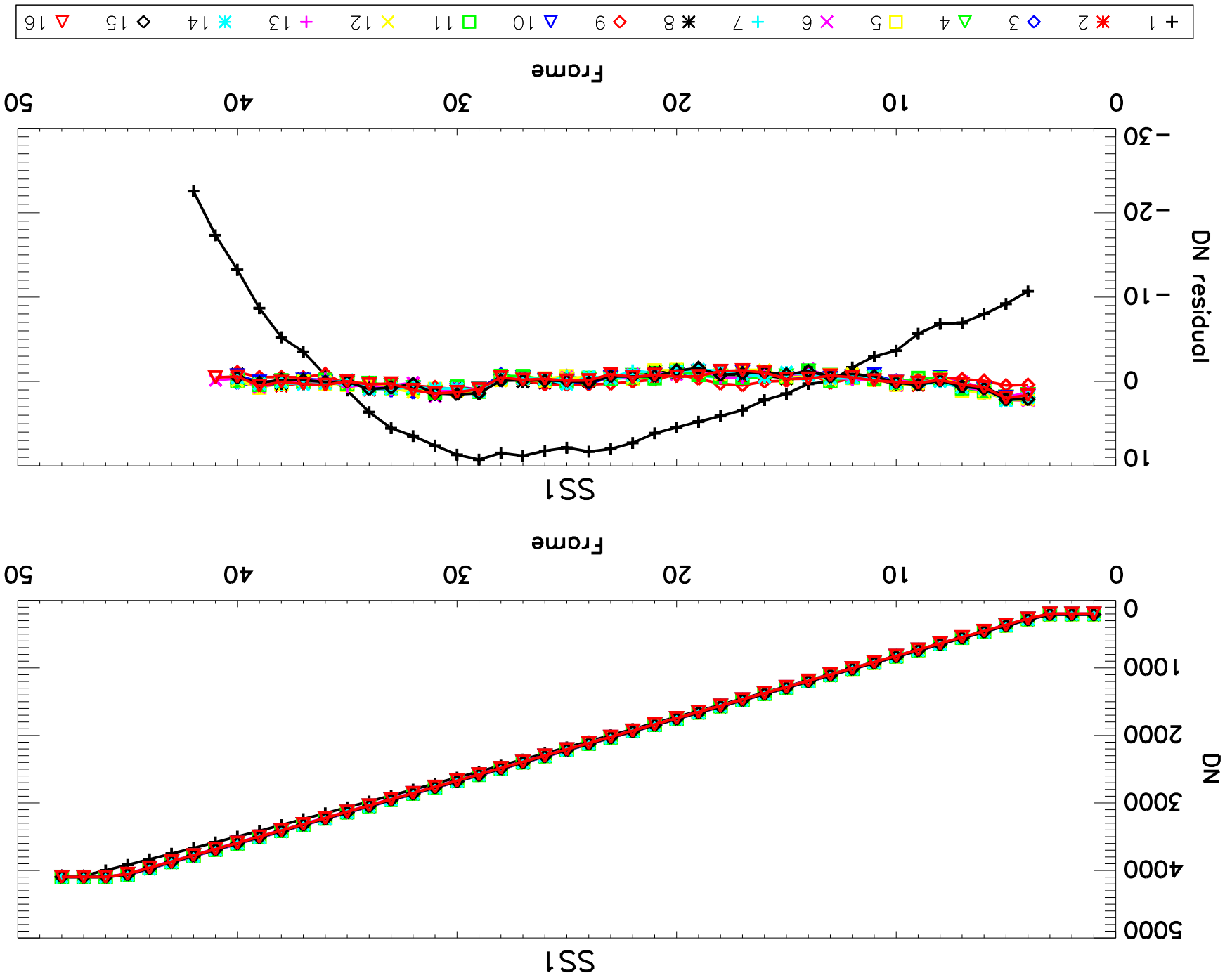
DN vs Frame M14 Collect 5 High gain



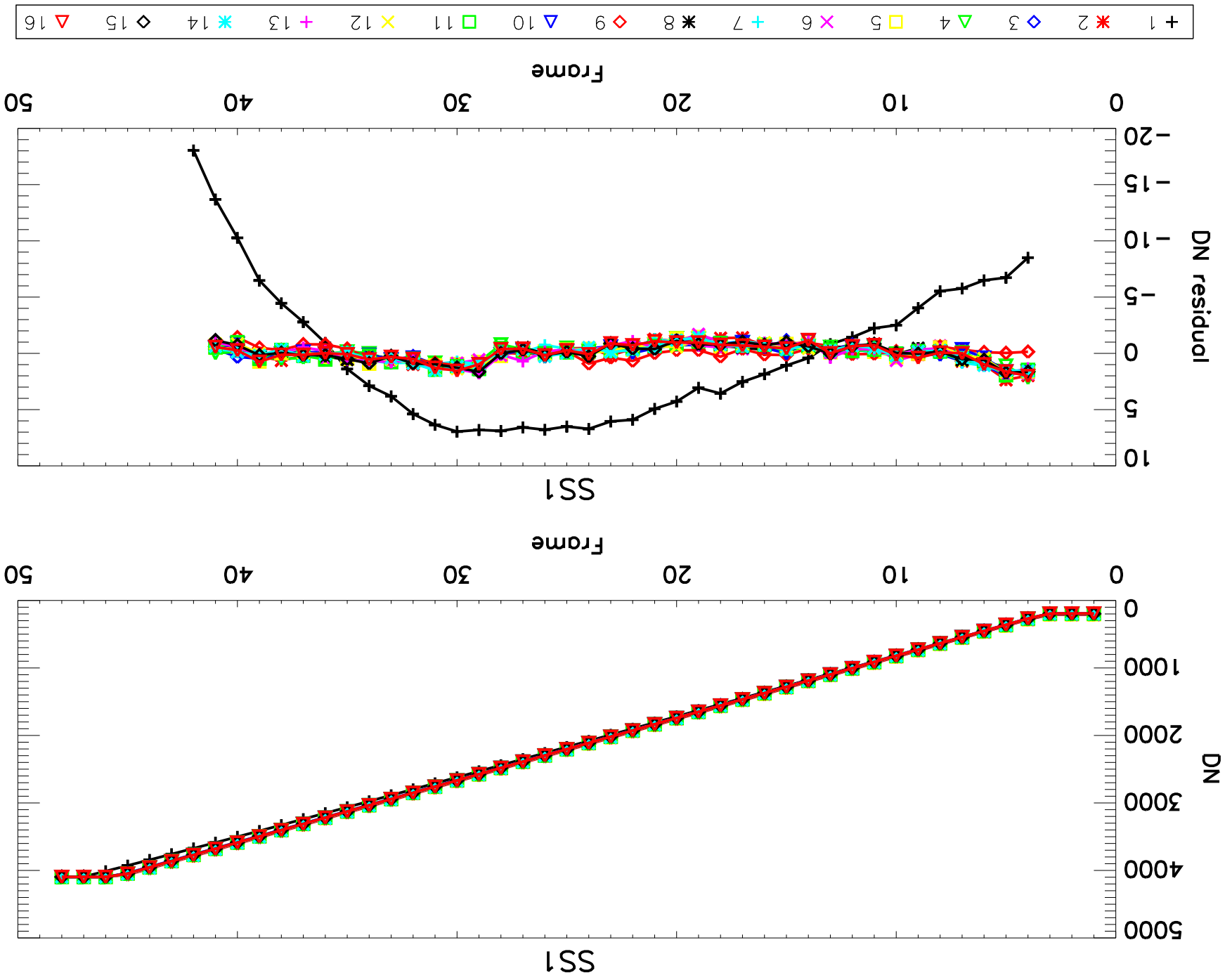
DN vs Frame M15 Collect 5 High gain



DN vs Frame M16A Collect 5 High gain

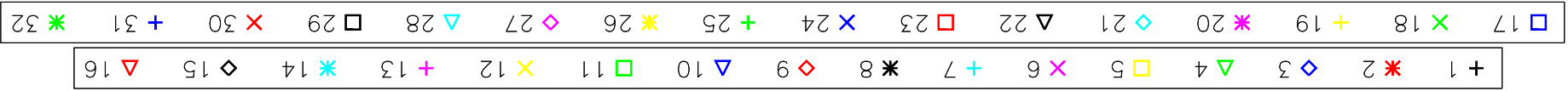
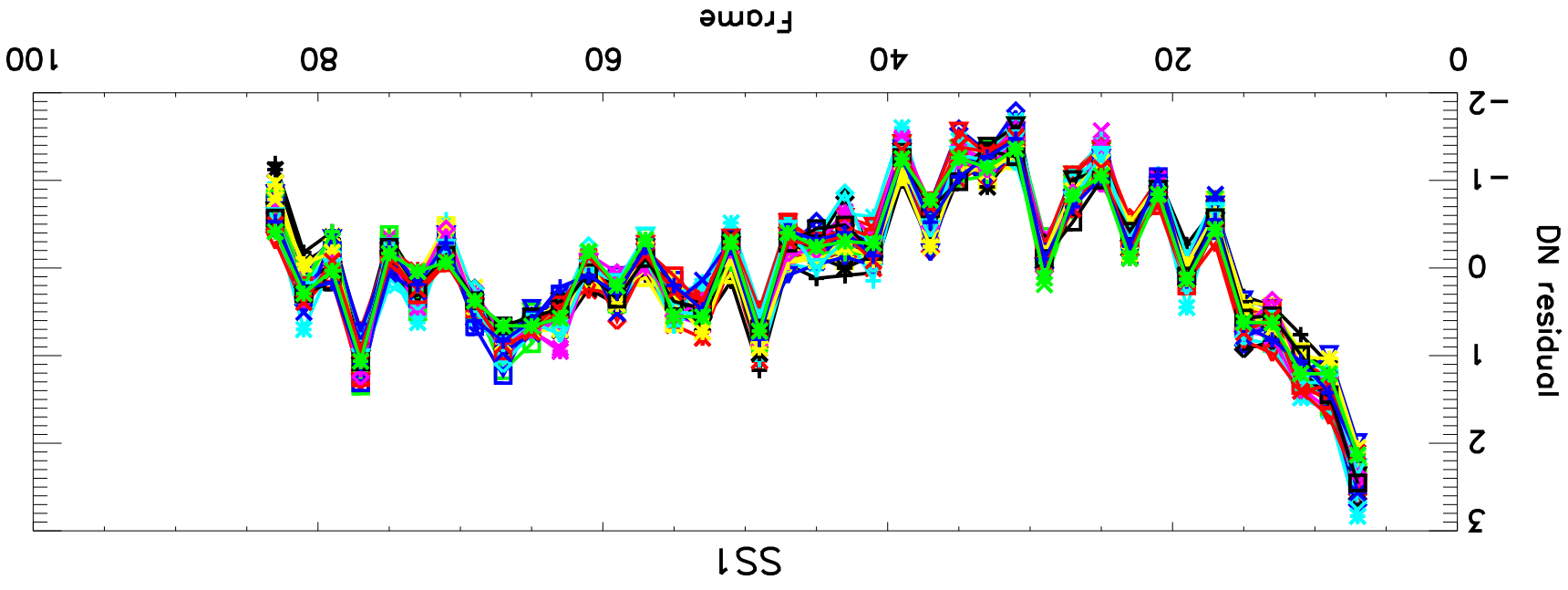
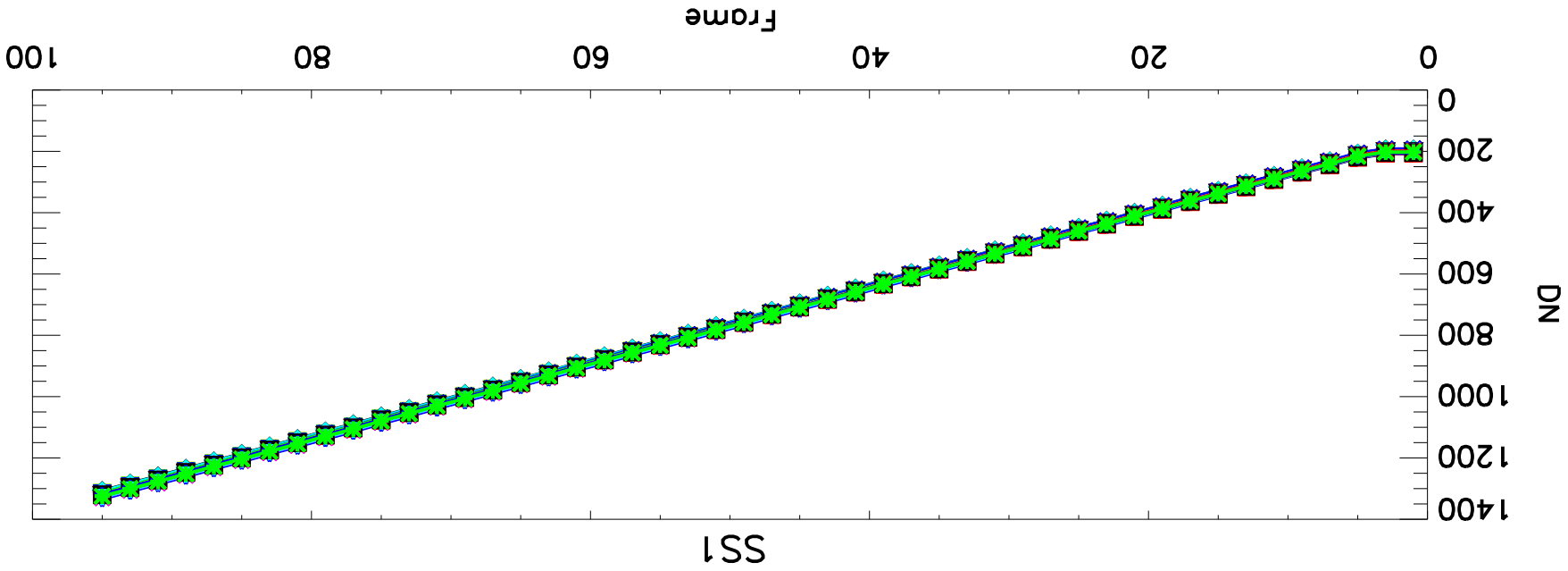


DN vs Frame M16B Collect 5 High gain

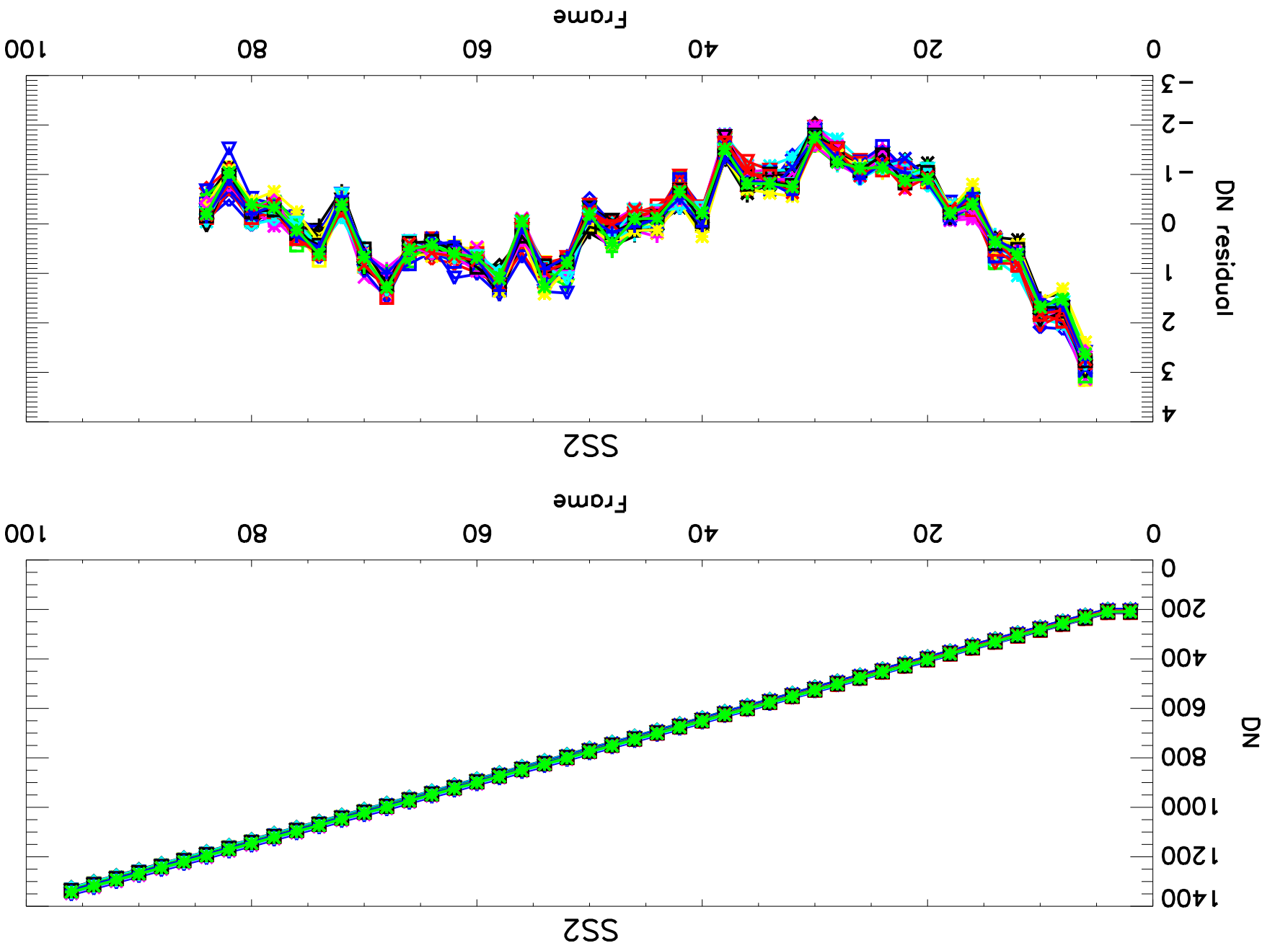




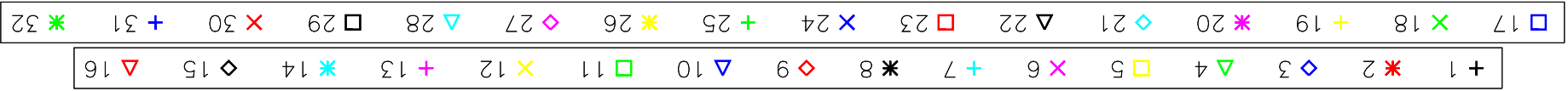
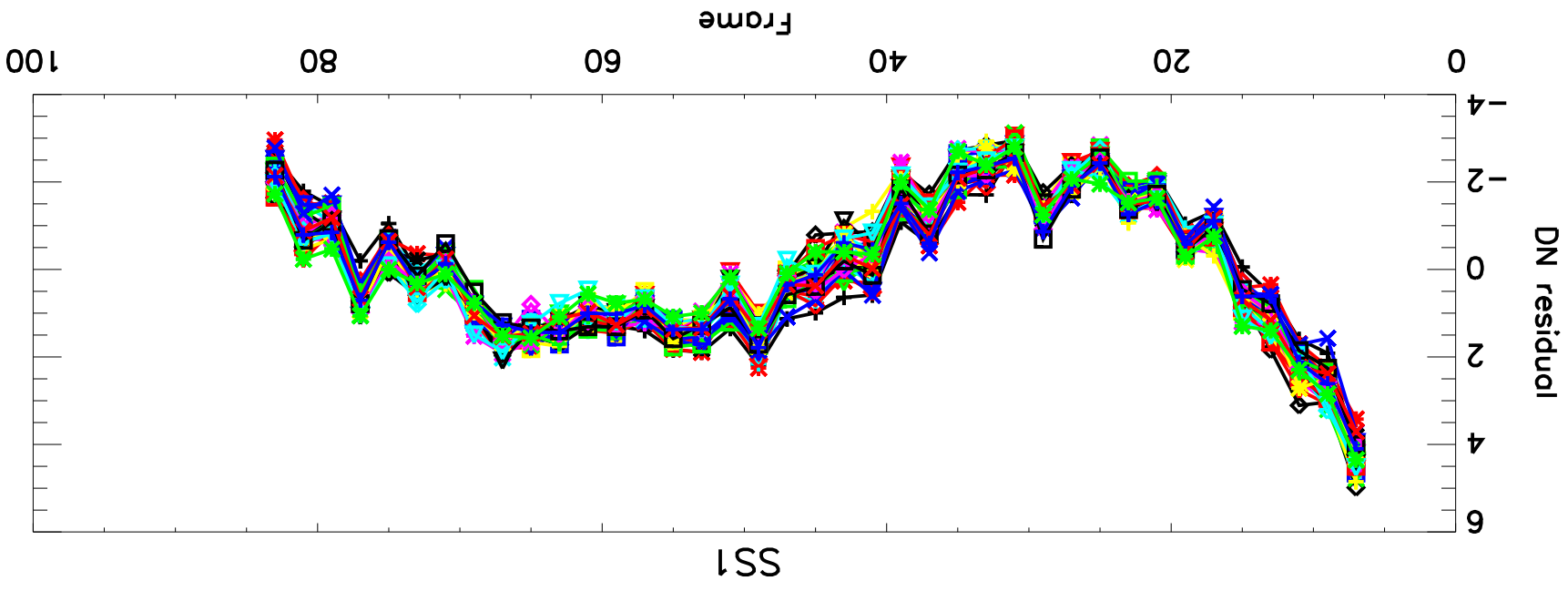
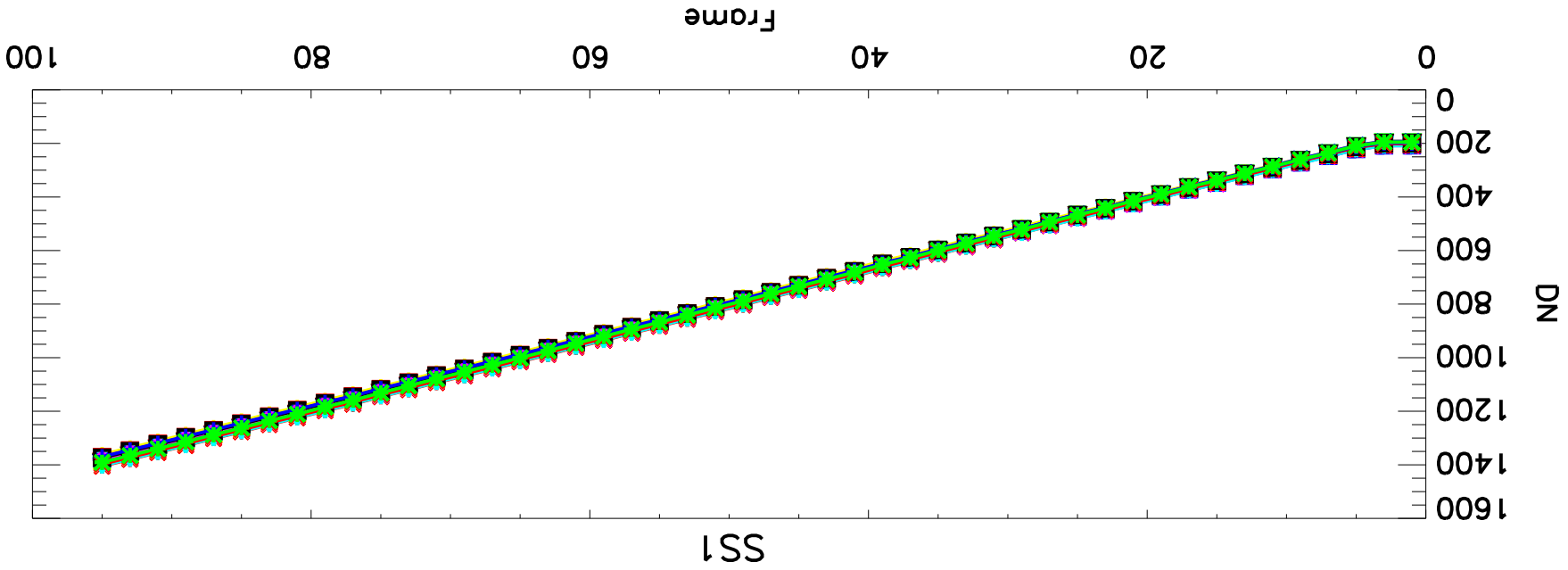
DN vs Frame 11 Collect 6 High gain



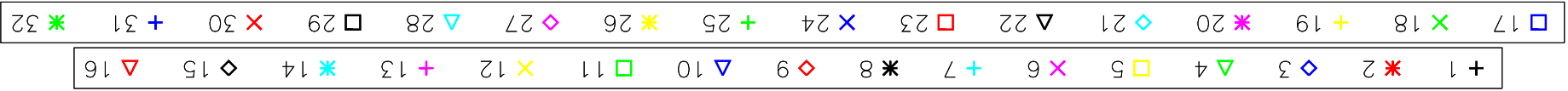
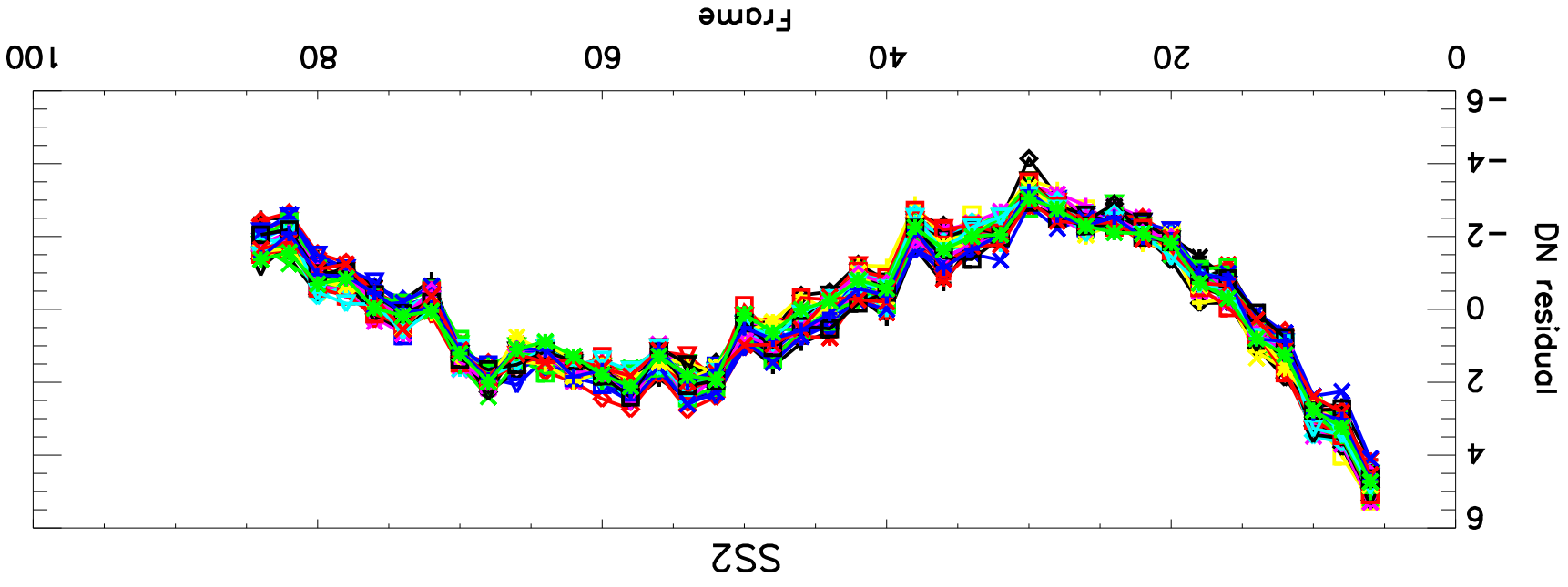
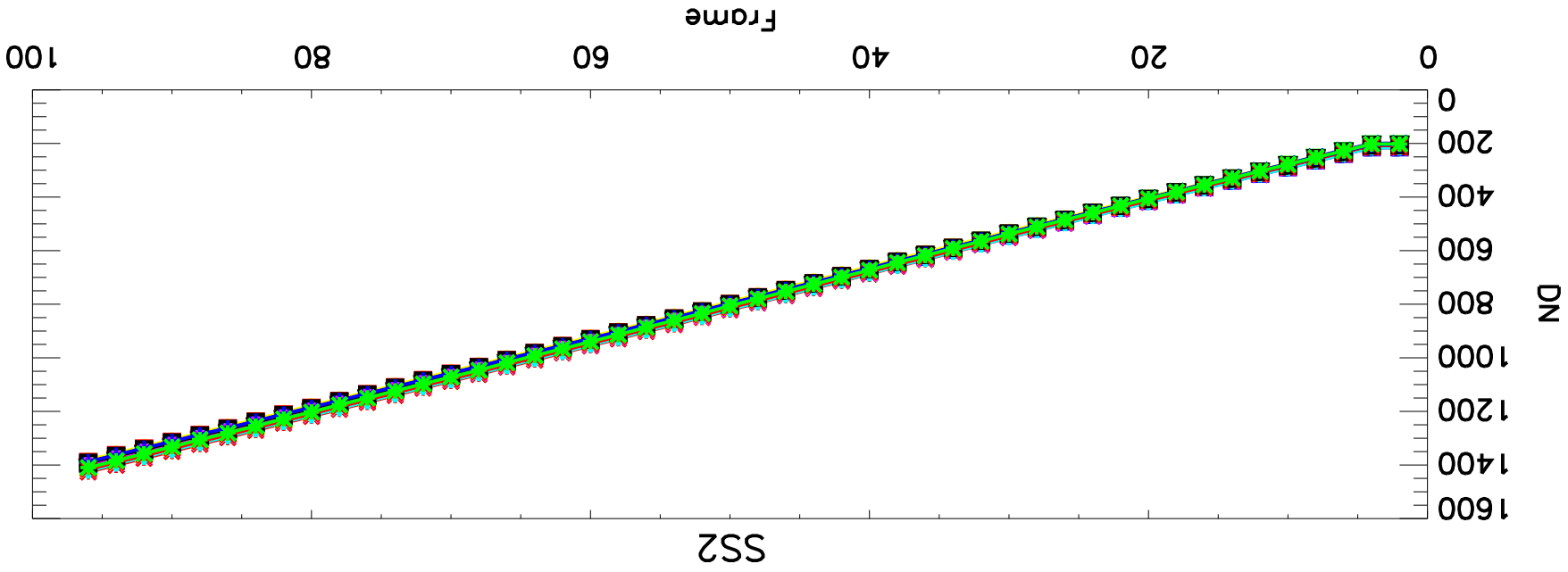
DN vs Frame 11 Collect 6 High gain



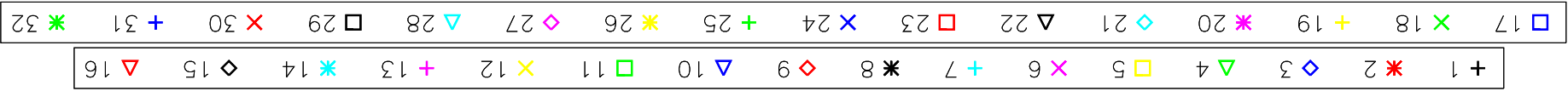
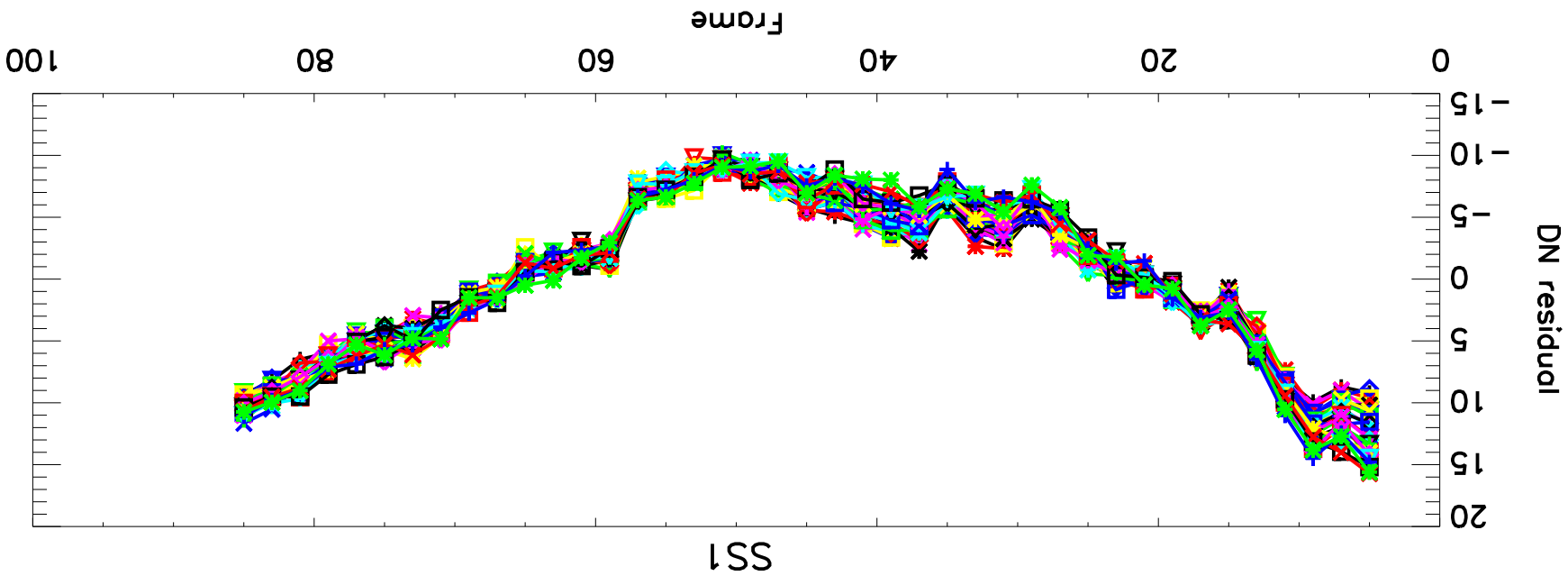
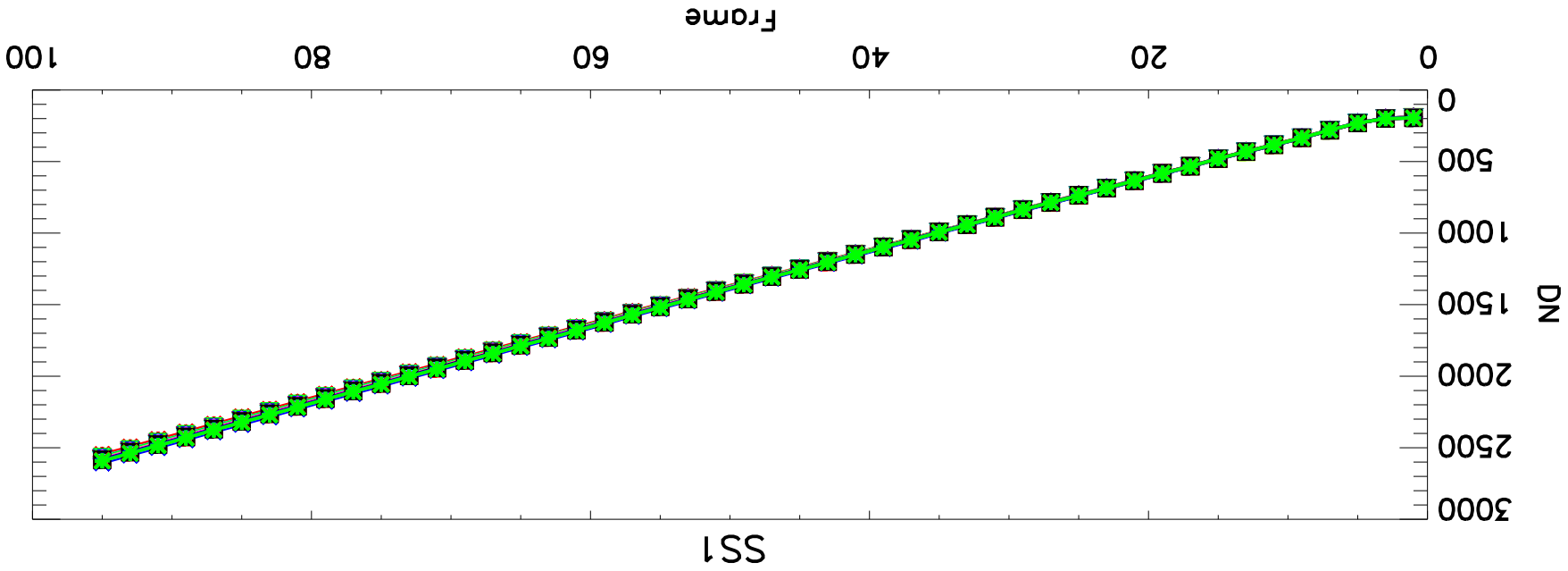
DN vs Frame 12 Collect 6 High gain



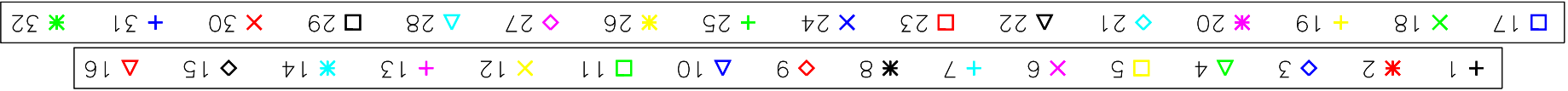
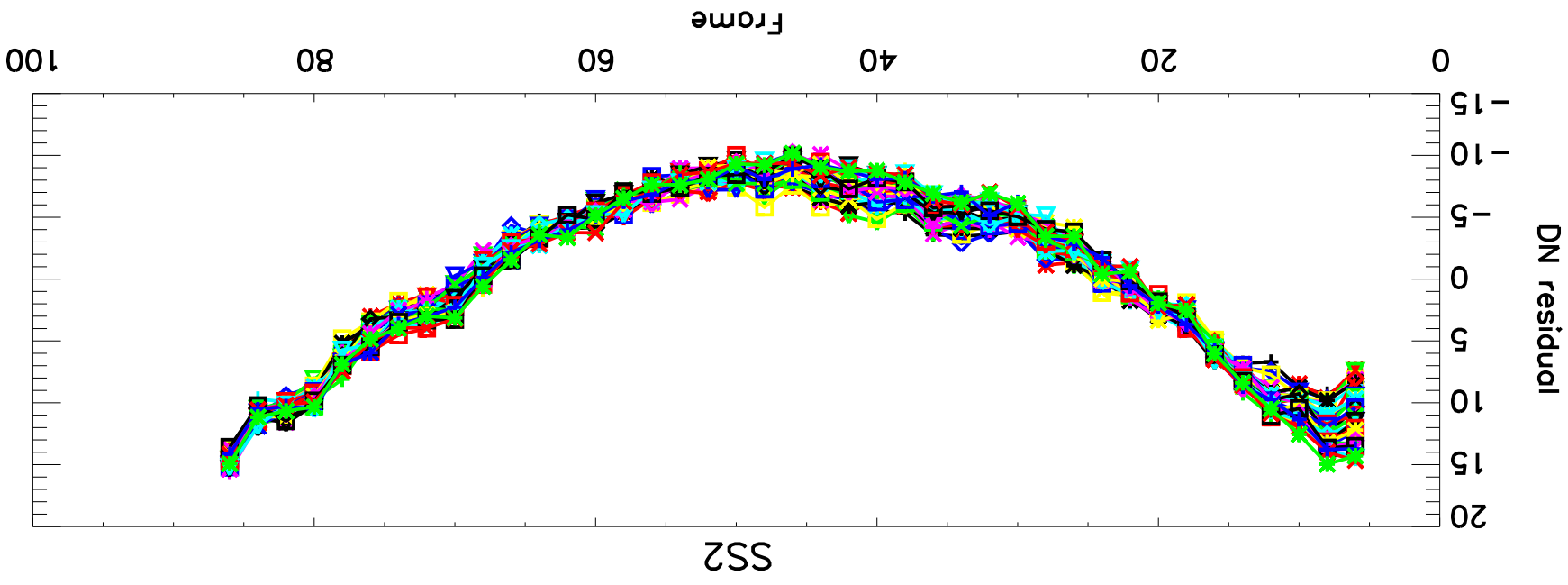
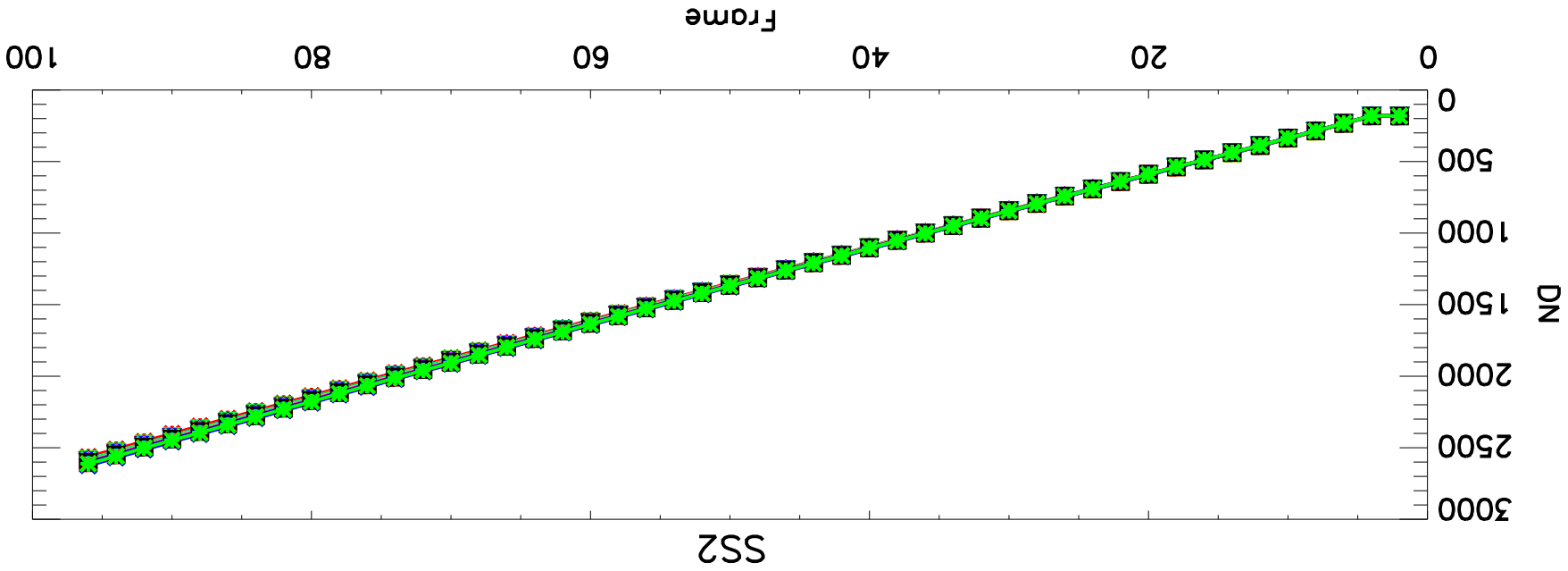
DN vs Frame 12 Collect 6 High gain



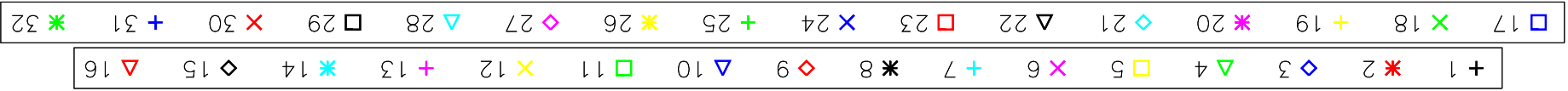
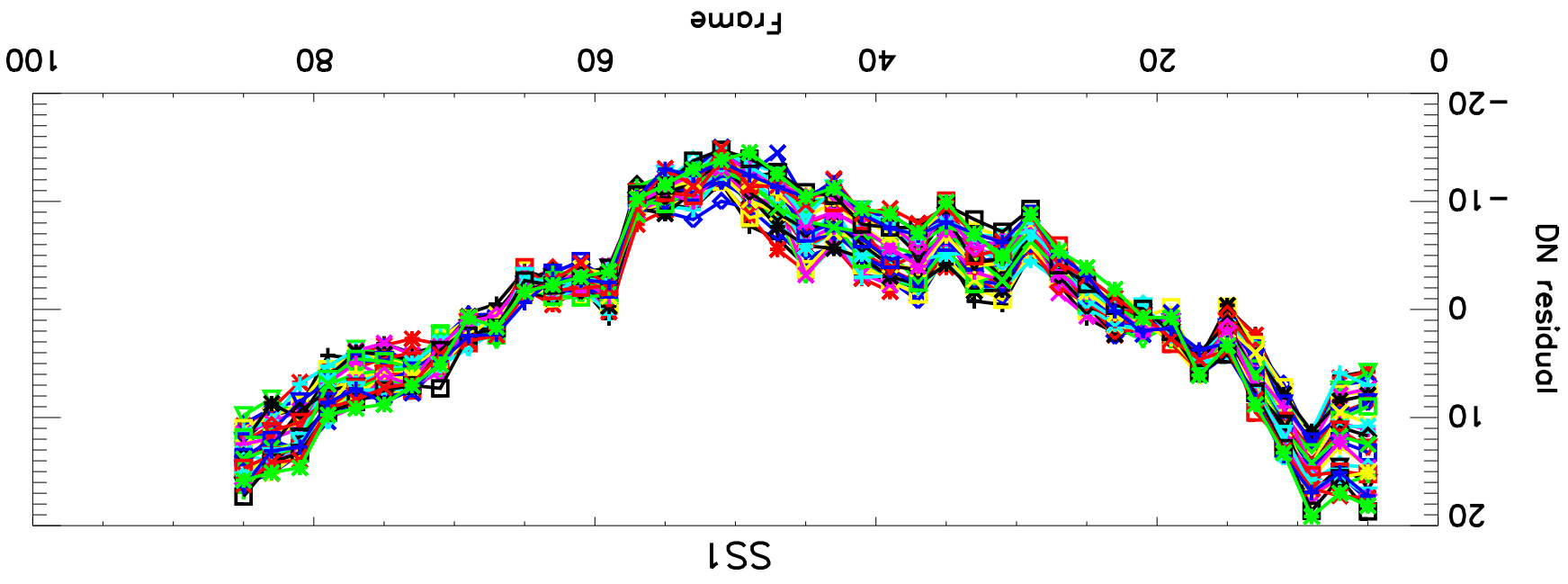
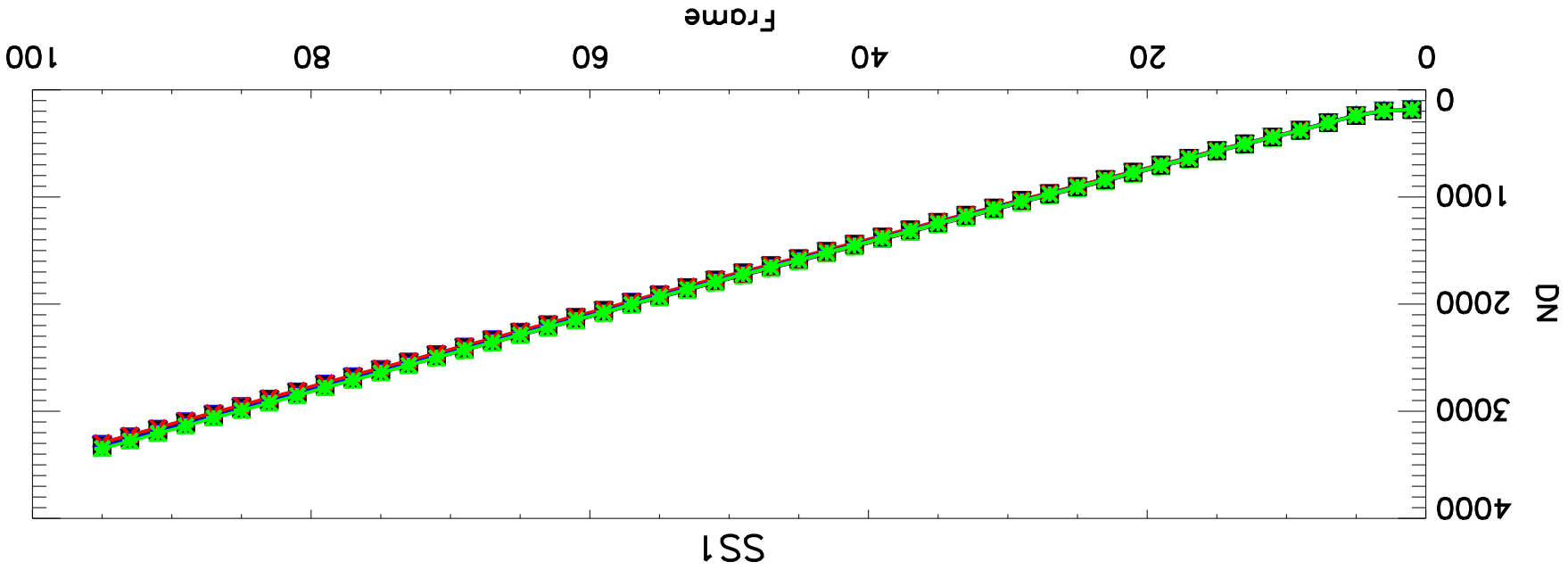
DN vs Frame 13 Collect 6 High gain



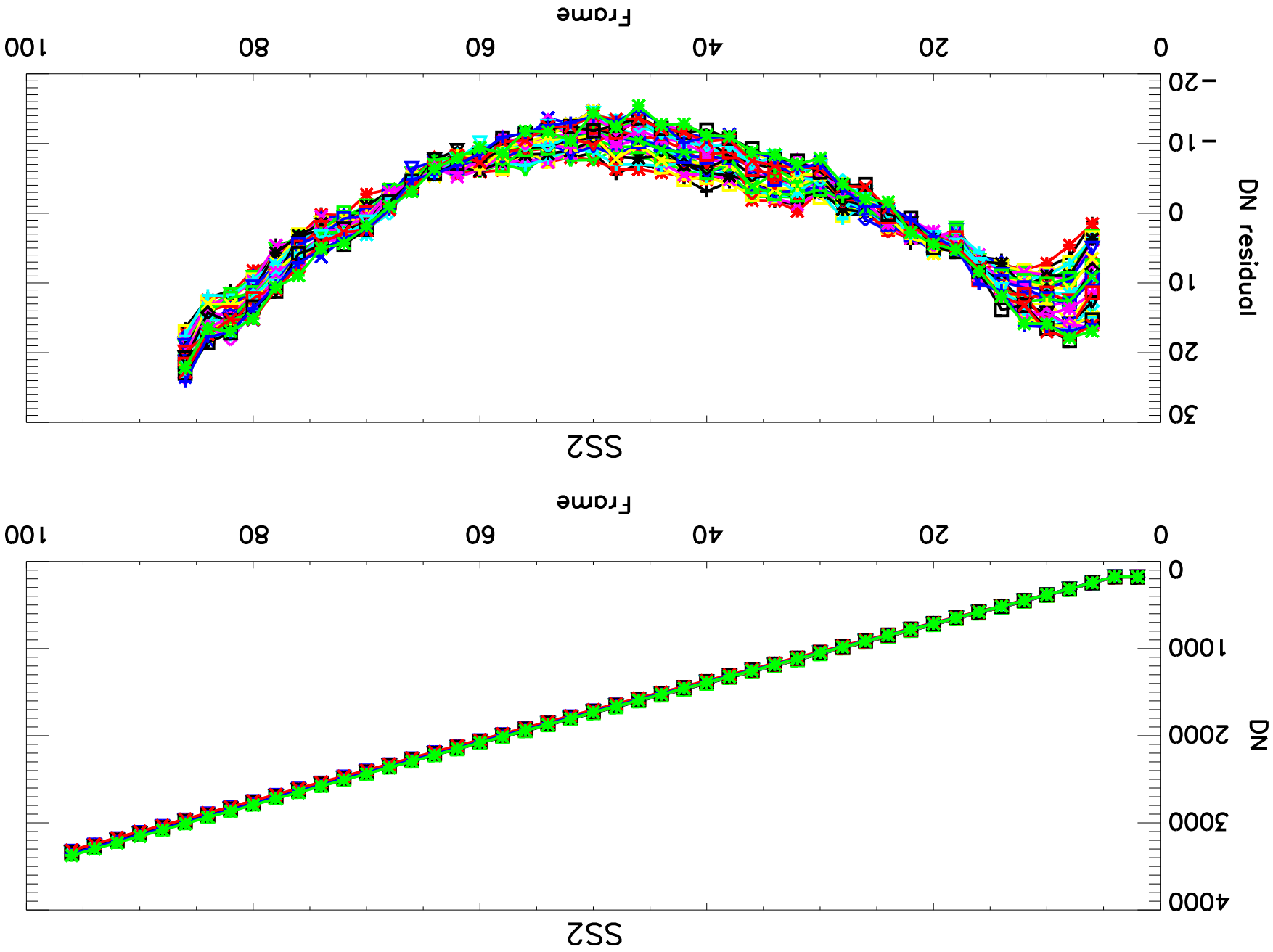
DN vs Frame 13 Collect 6 High gain



DN vs Frame 14 Collect 6 High gain

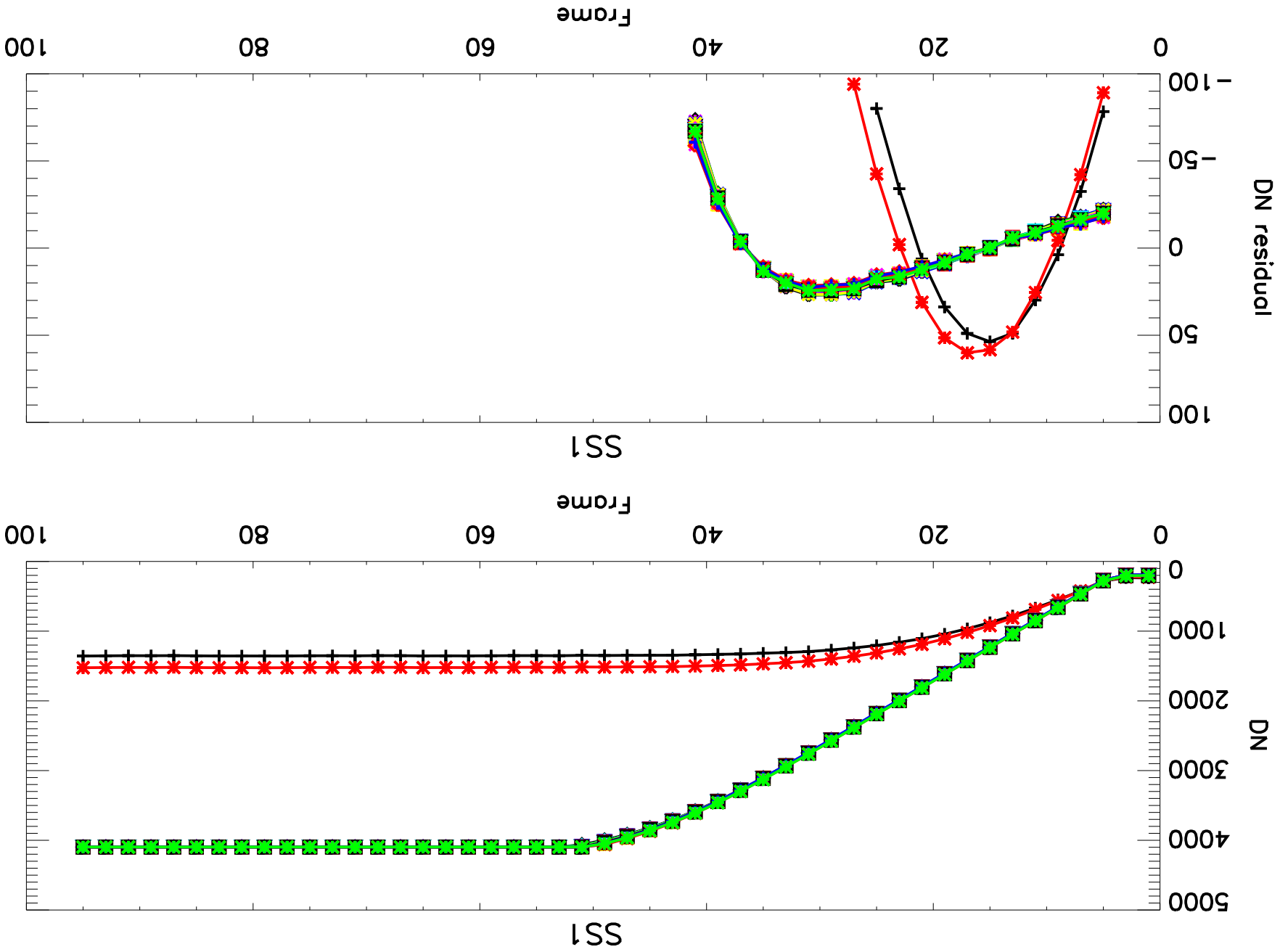


DN vs Frame 14 Collect 6 High gain

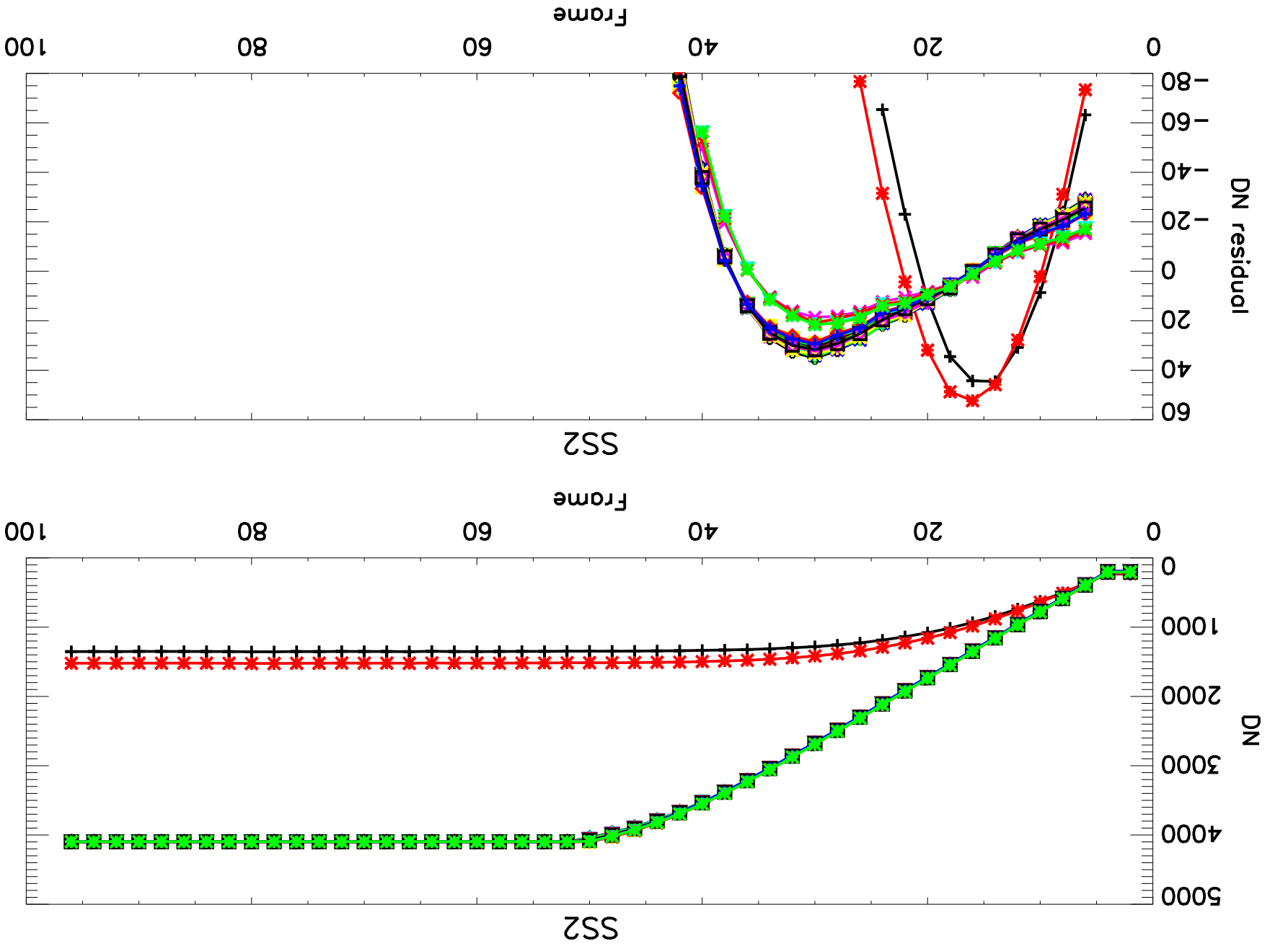




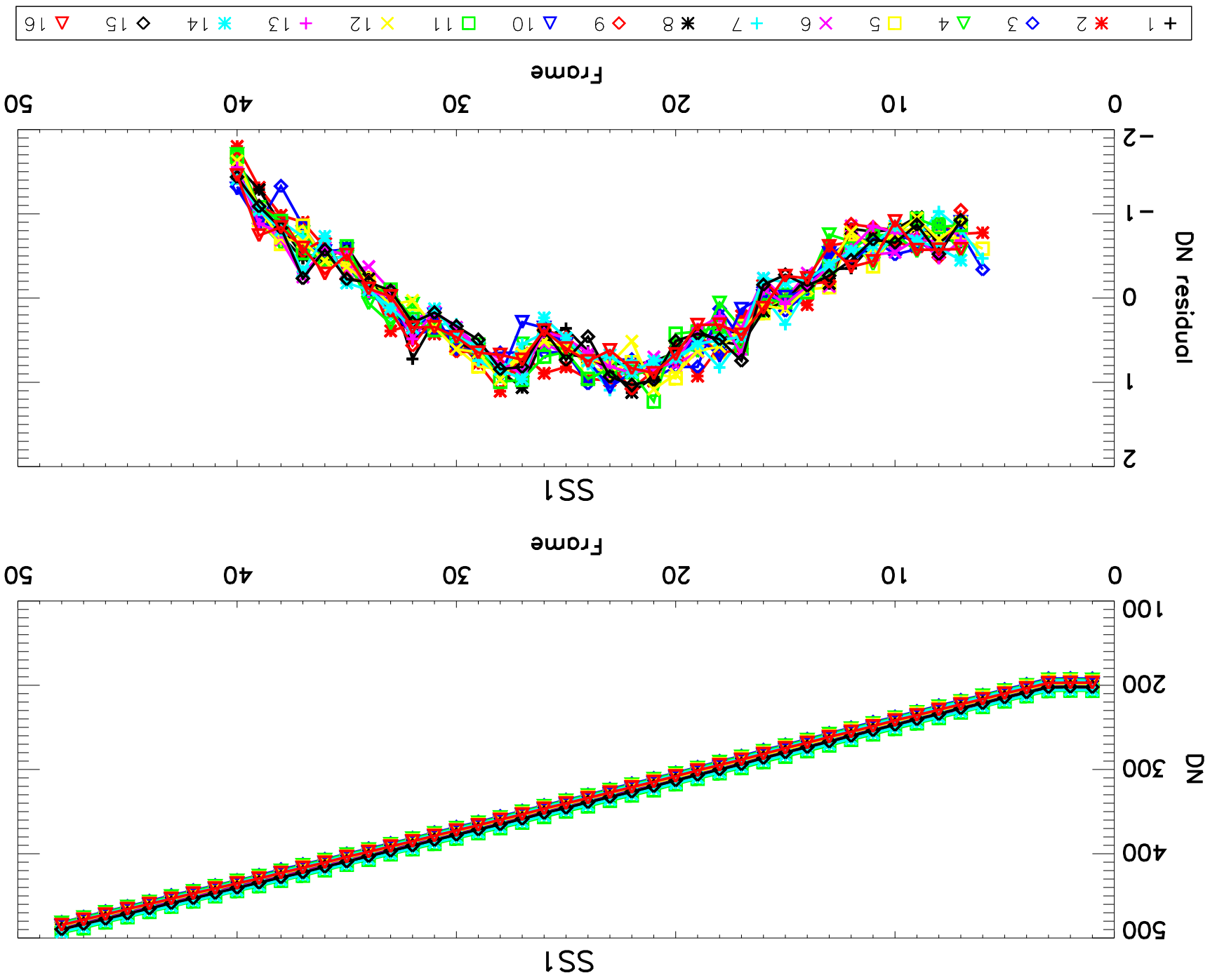
DN vs Frame 15 Collect 6 High gain



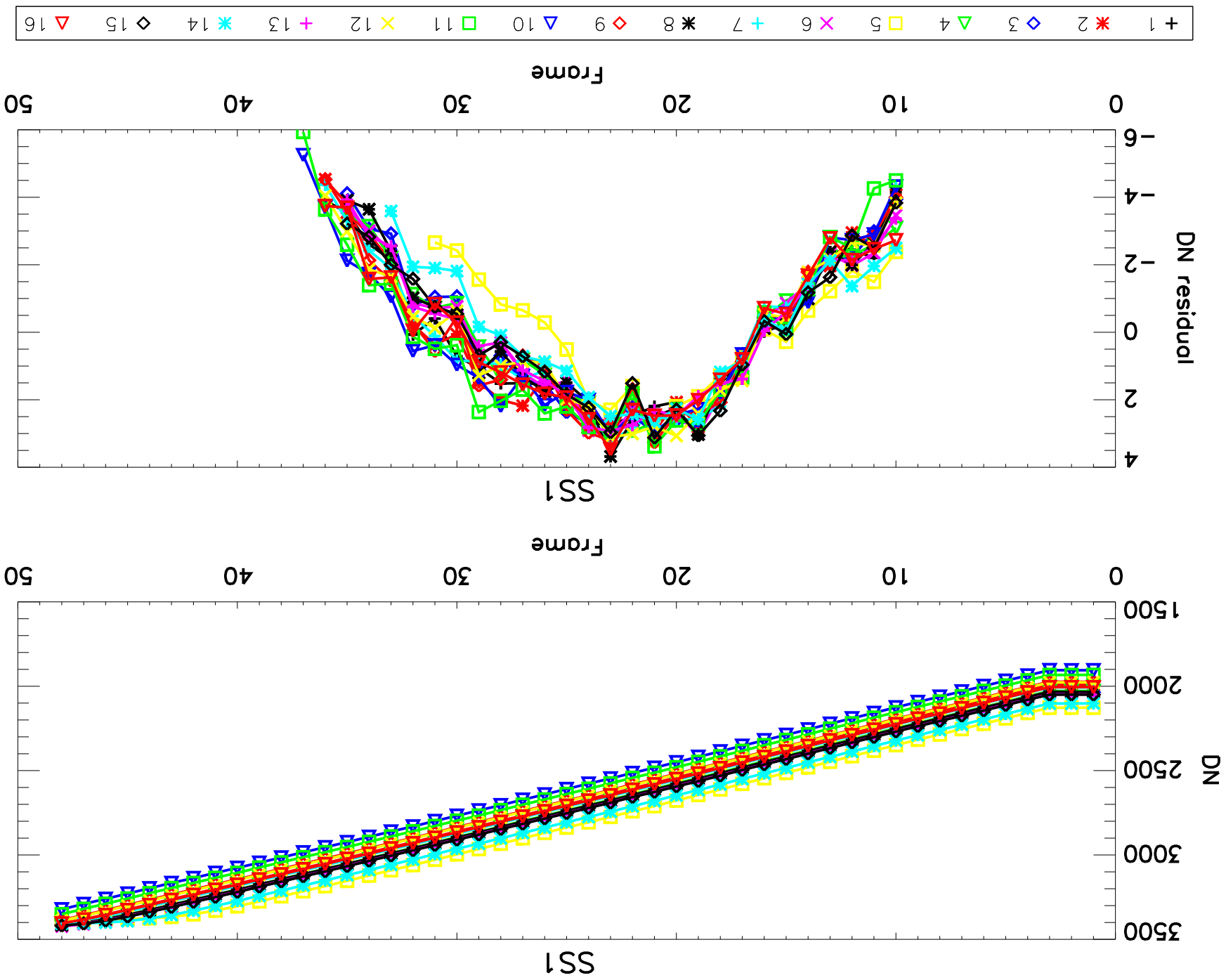
DN vs Frame 15 Collect 6 High gain



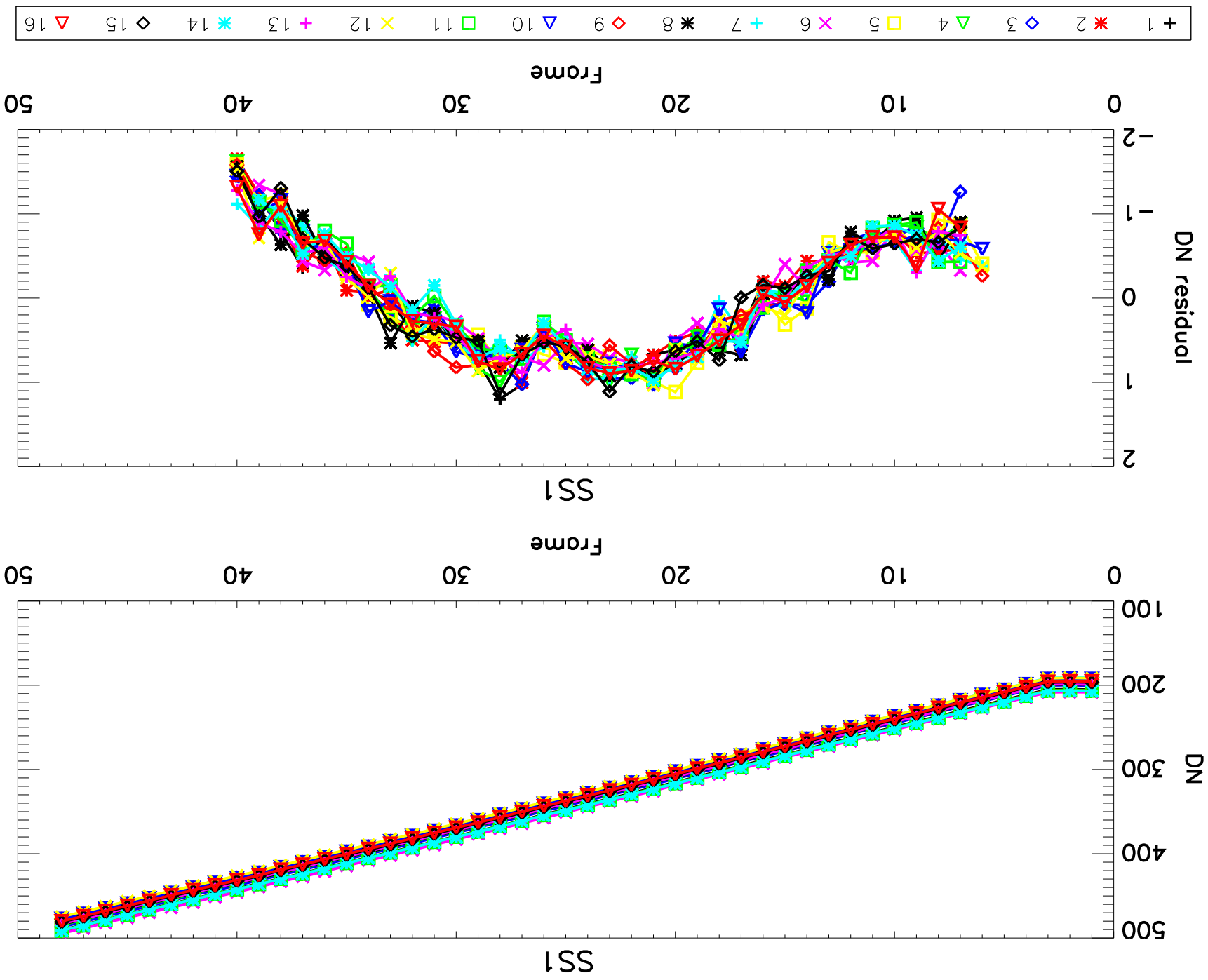
DN vs Frame M1 Collect 6 Low gain



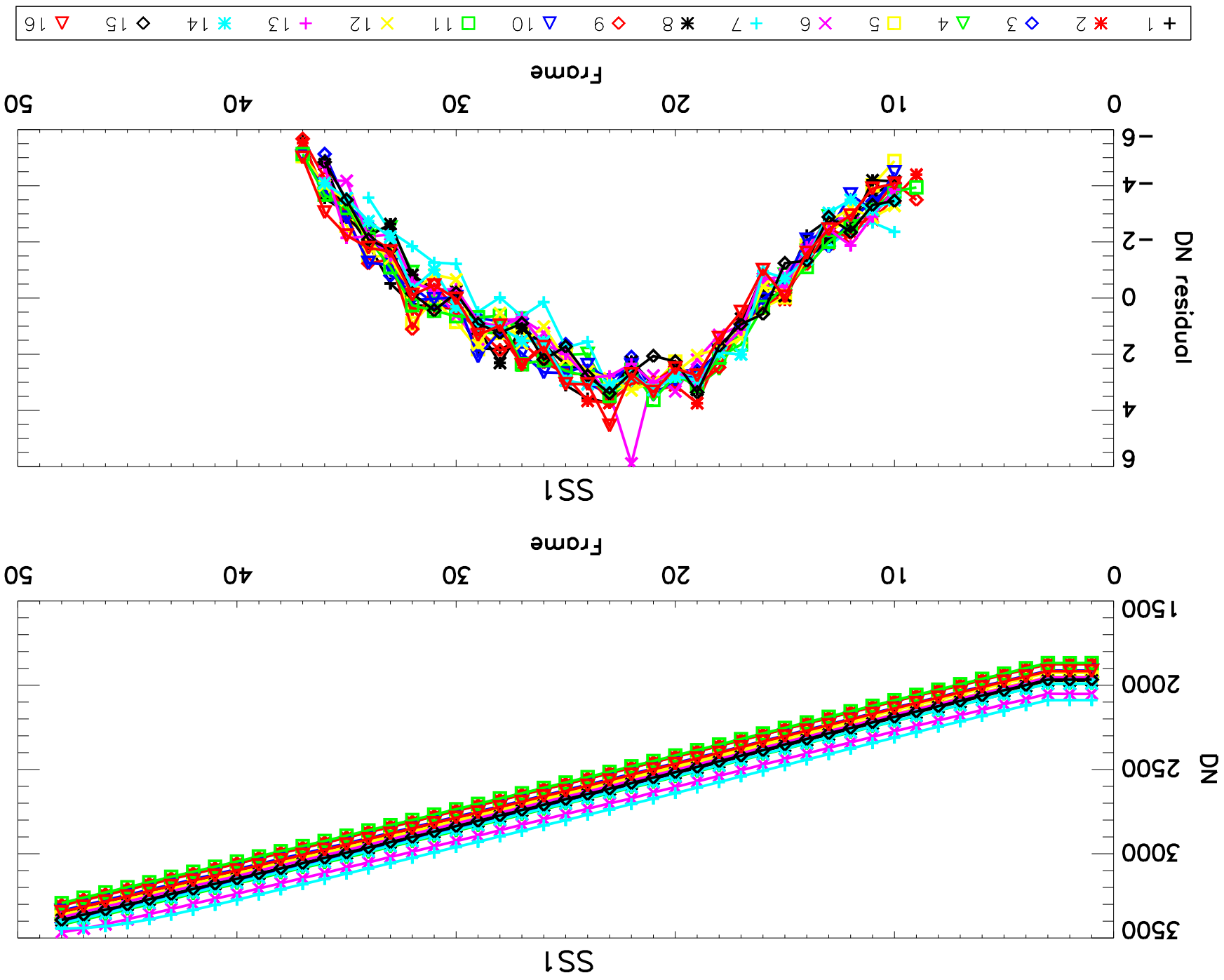
DN vs Frame M1 Collect 6 High gain



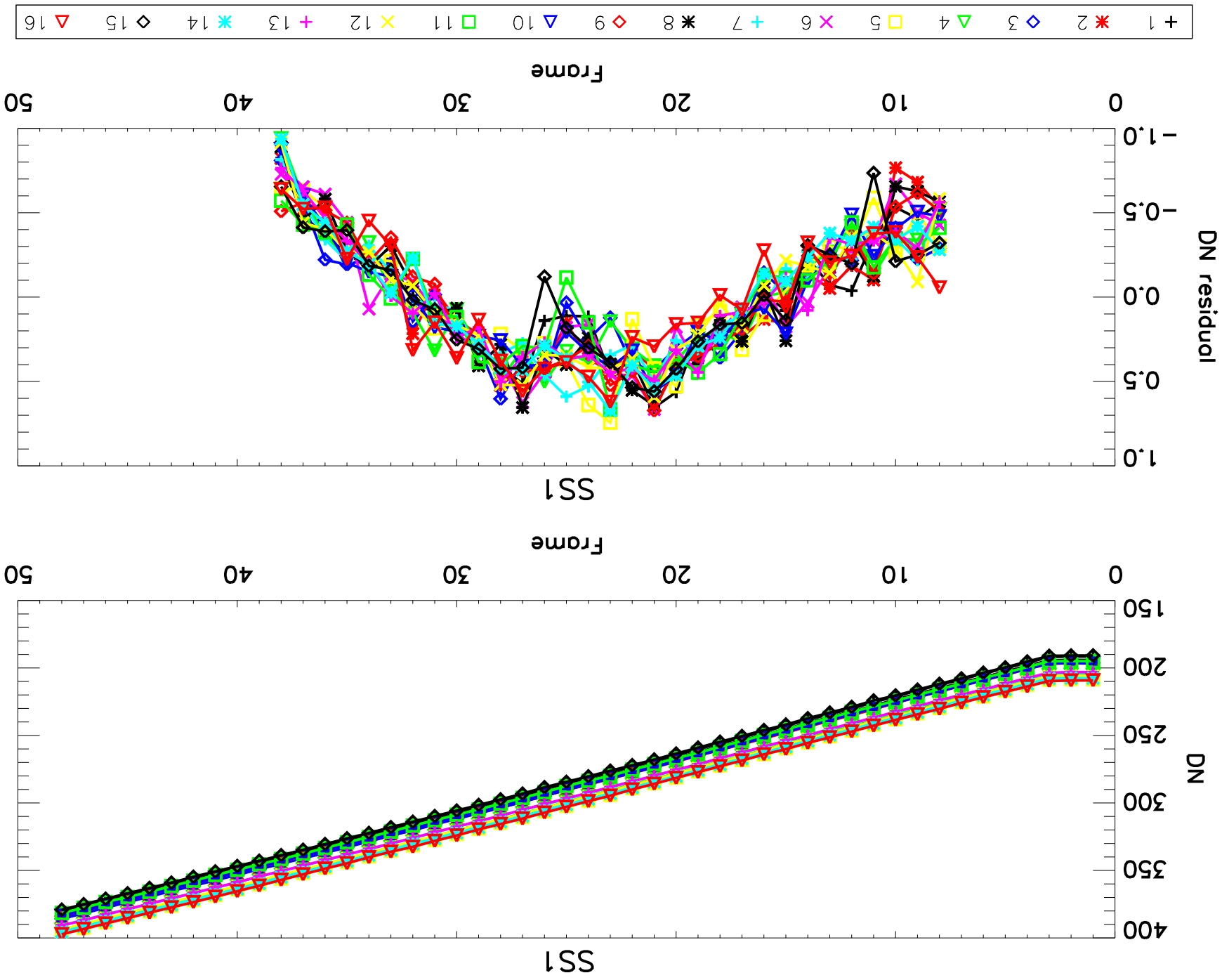
DN vs Frame M2 Collect 6 Low gain



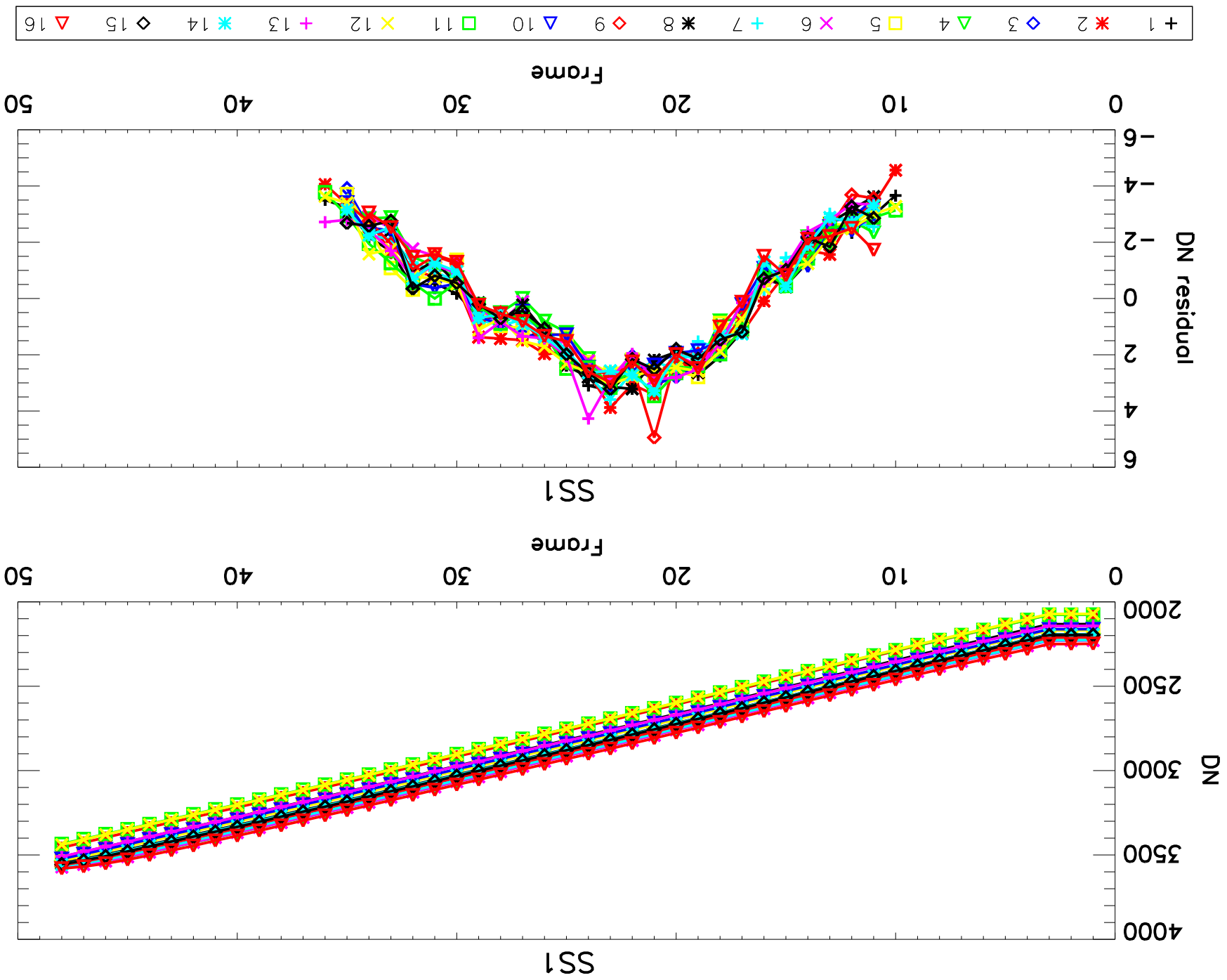
DN vs Frame M2 Collect 6 High gain



DN vs Frame M3 Collect 6 Low gain

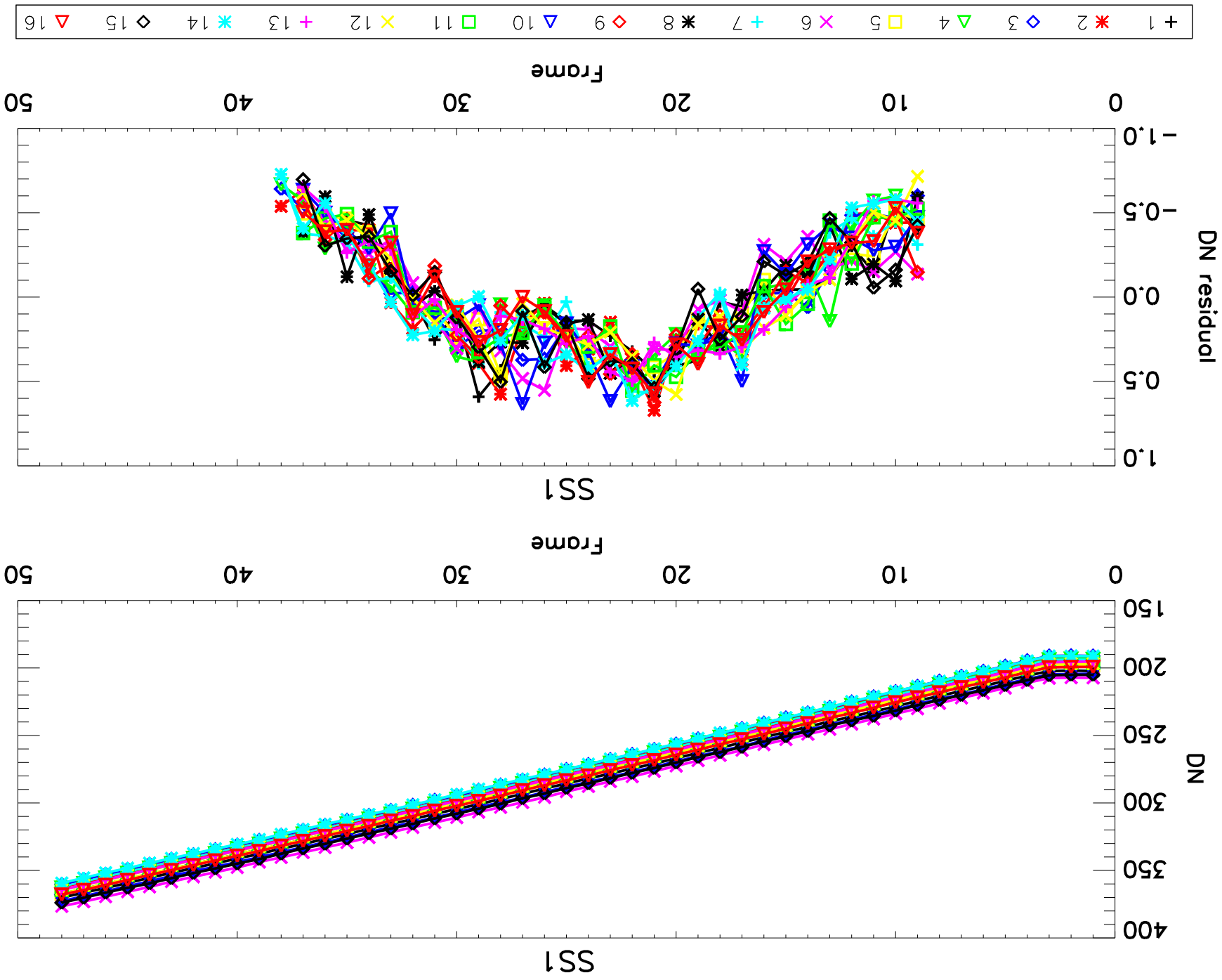


DN vs Frame M3 Collect 6 High gain

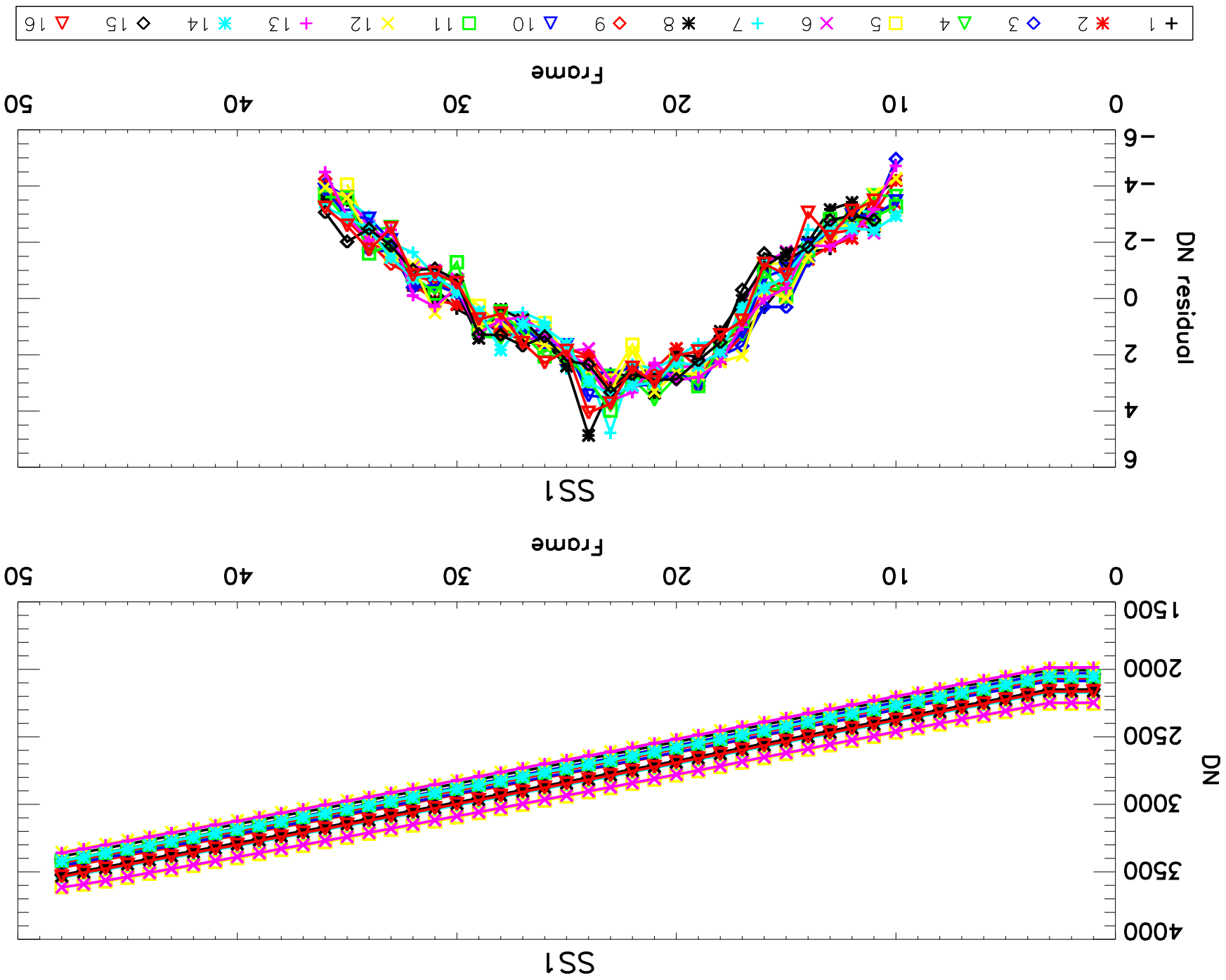




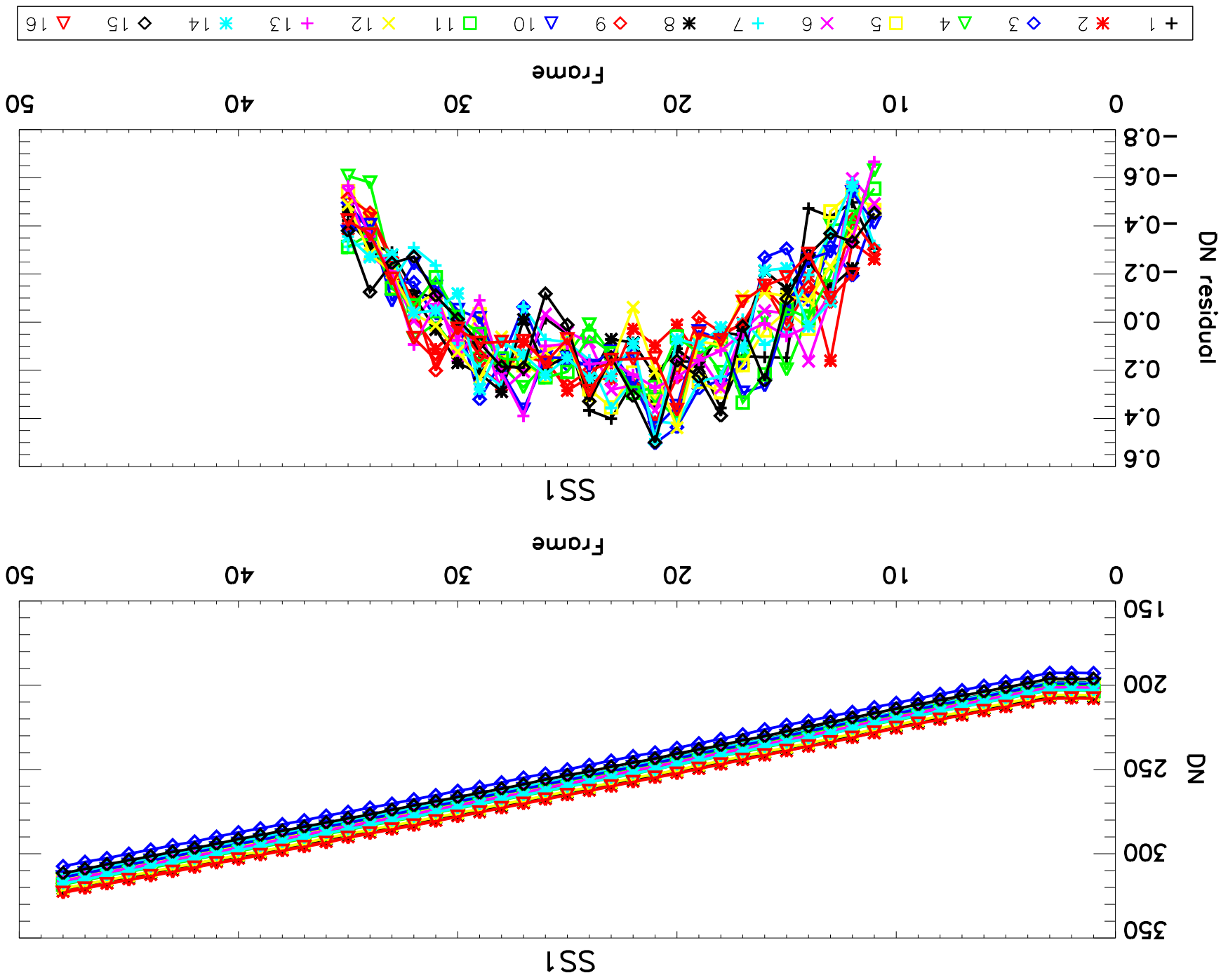
DN vs Frame M4 Collect 6 Low gain



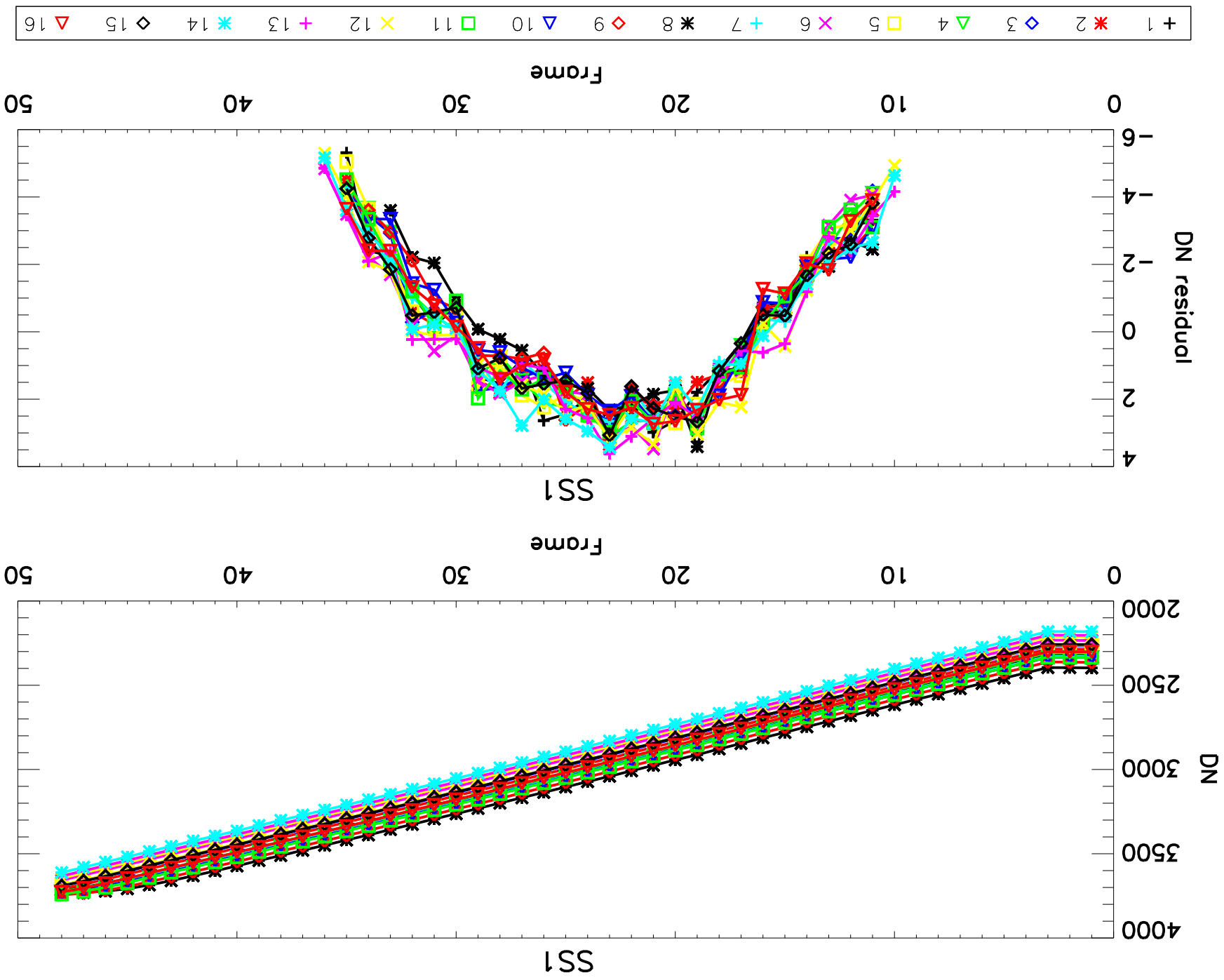
DN vs Frame M4 Collect 6 High gain



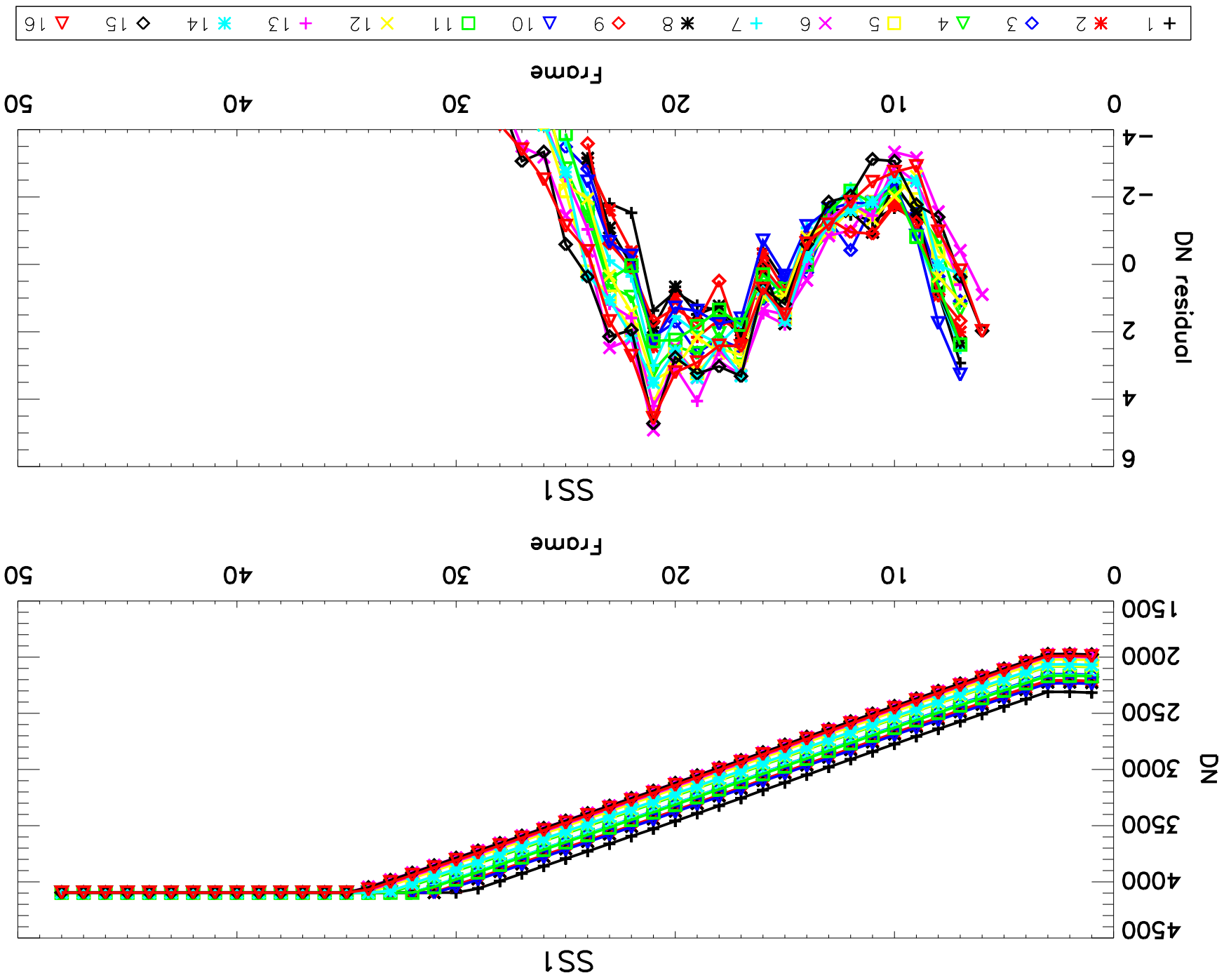
DN vs Frame M5 Collect 6 Low gain



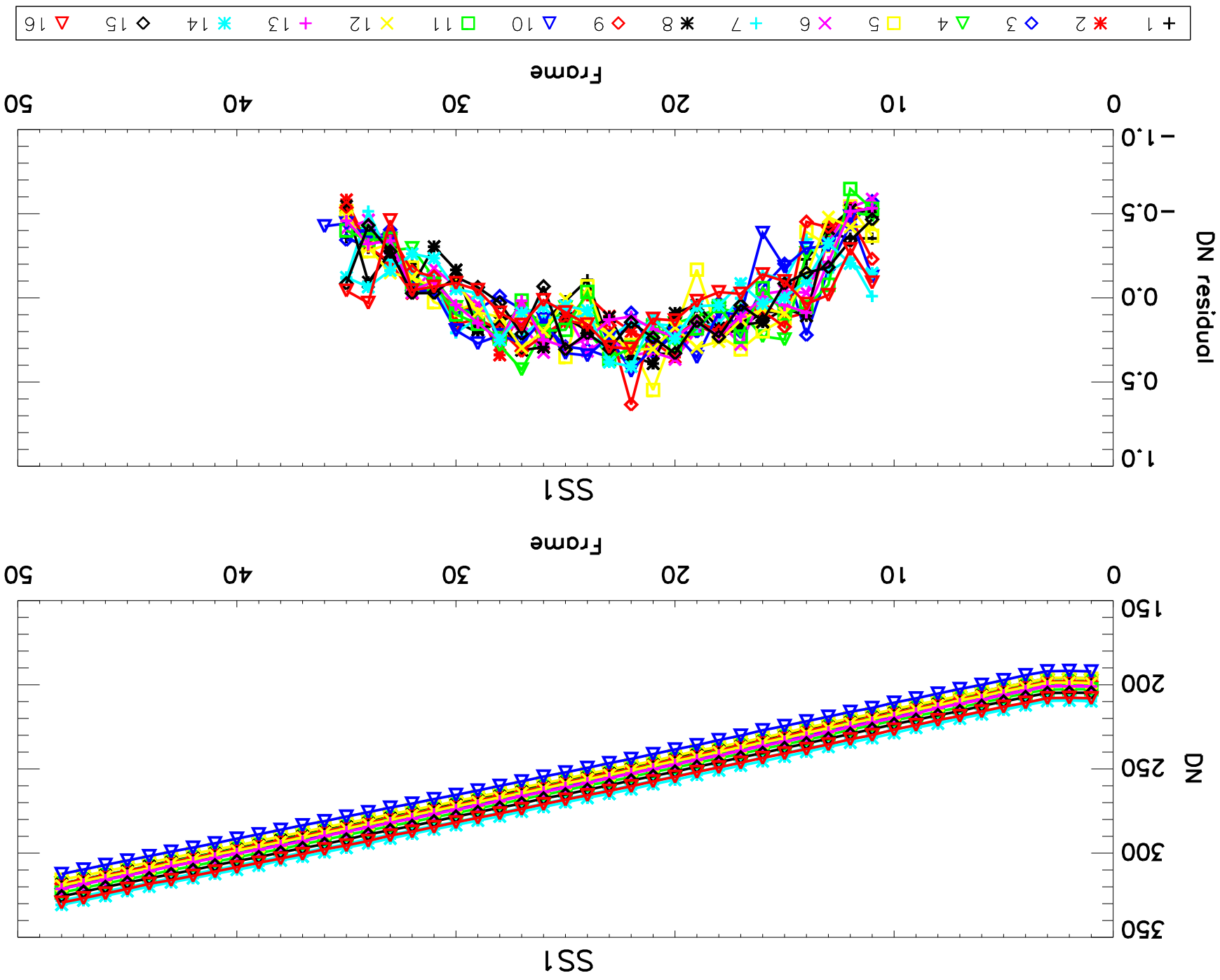
DN vs Frame M5 Collect 6 High gain



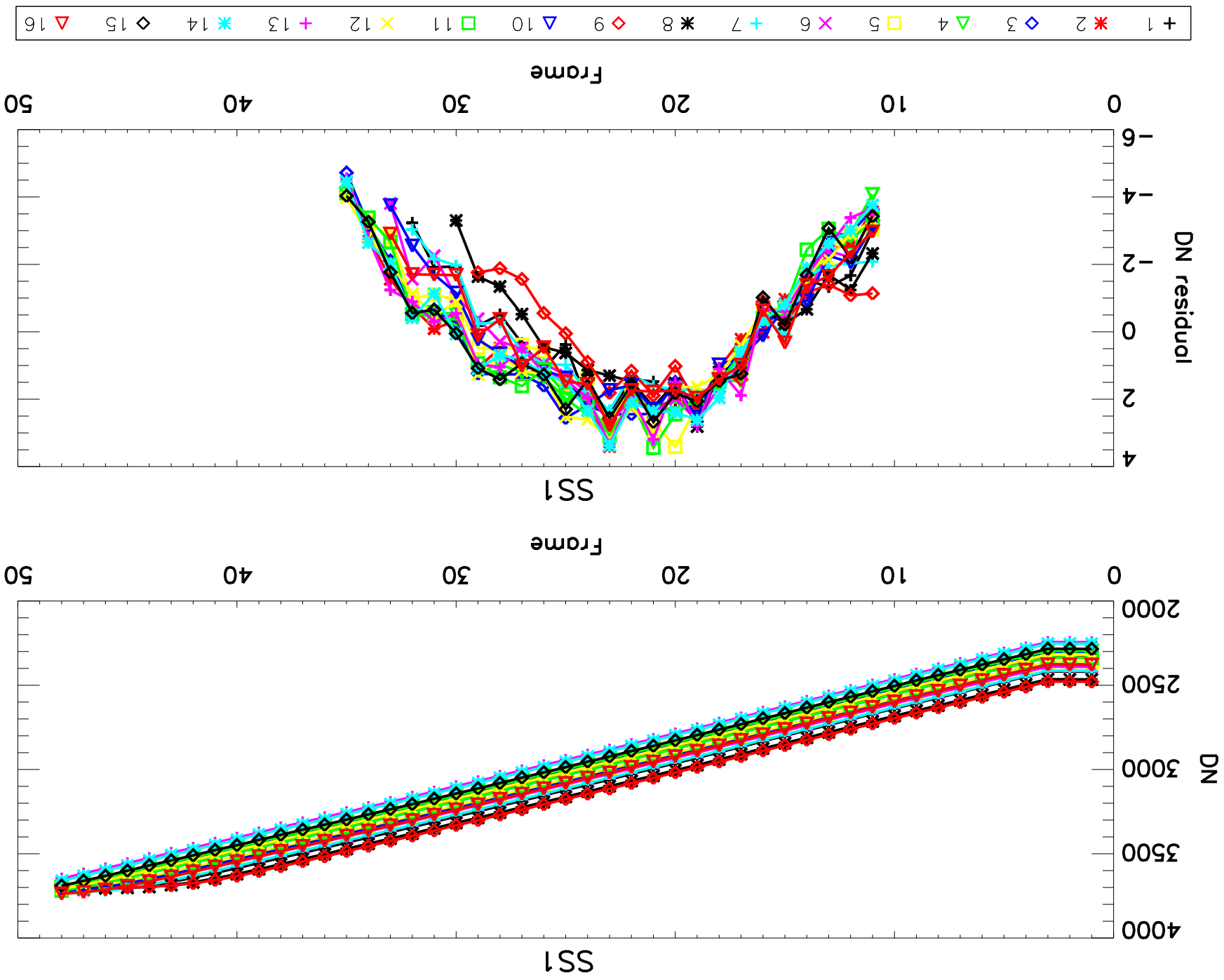
DN vs Frame M6 Collect 6 High gain



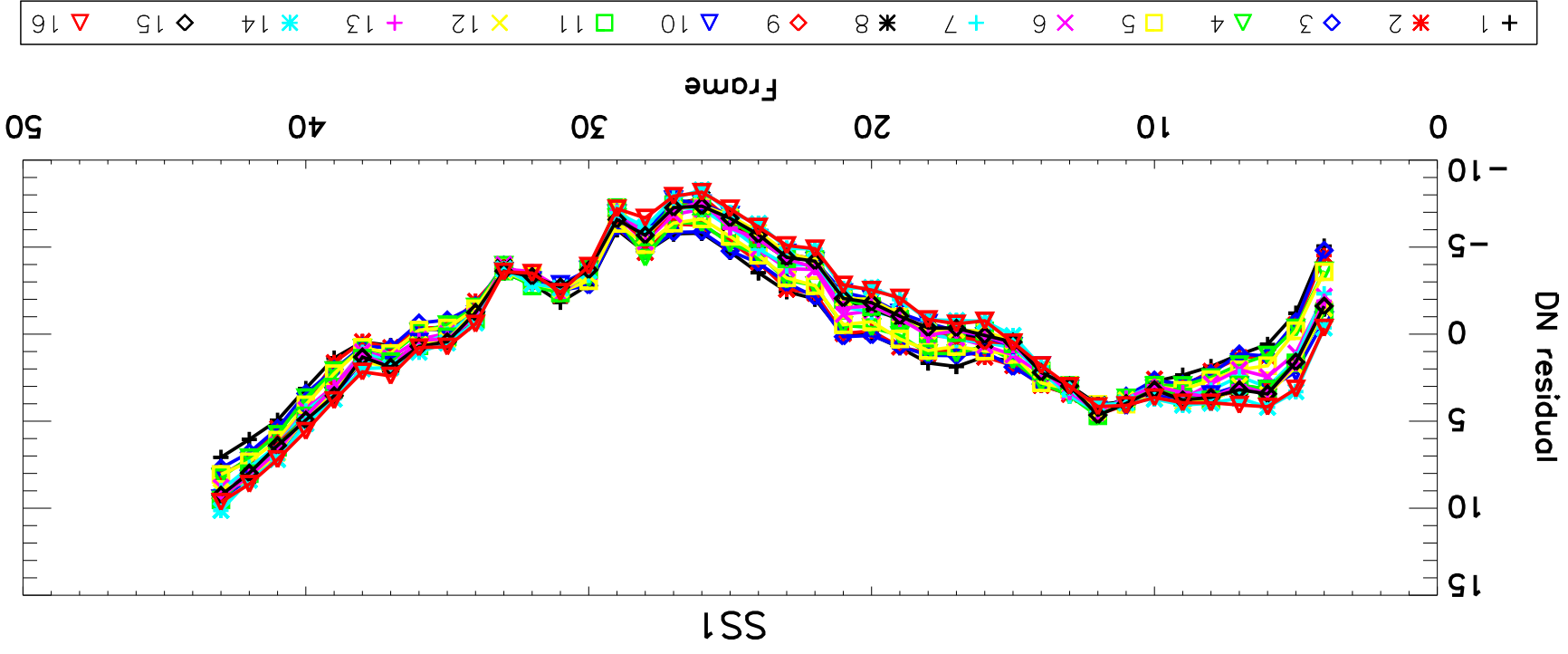
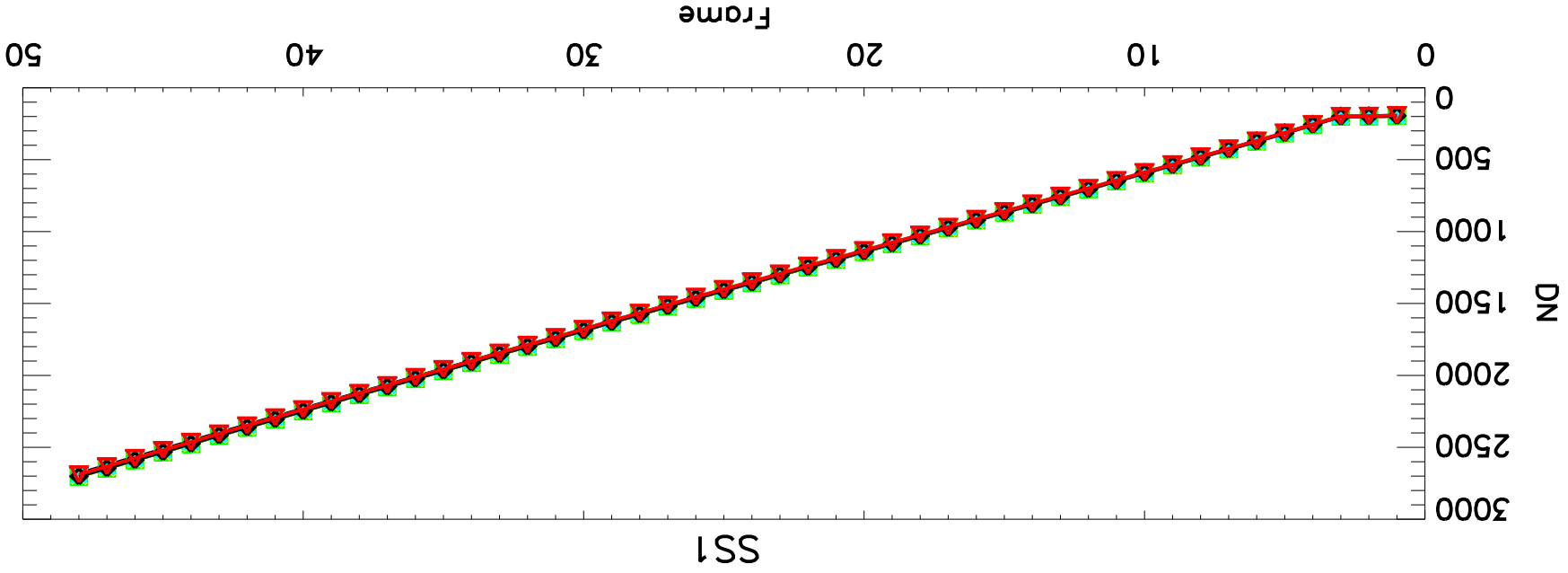
DN vs Frame M7 Collect 6 Low gain



DN vs Frame M7 Collect 6 High gain

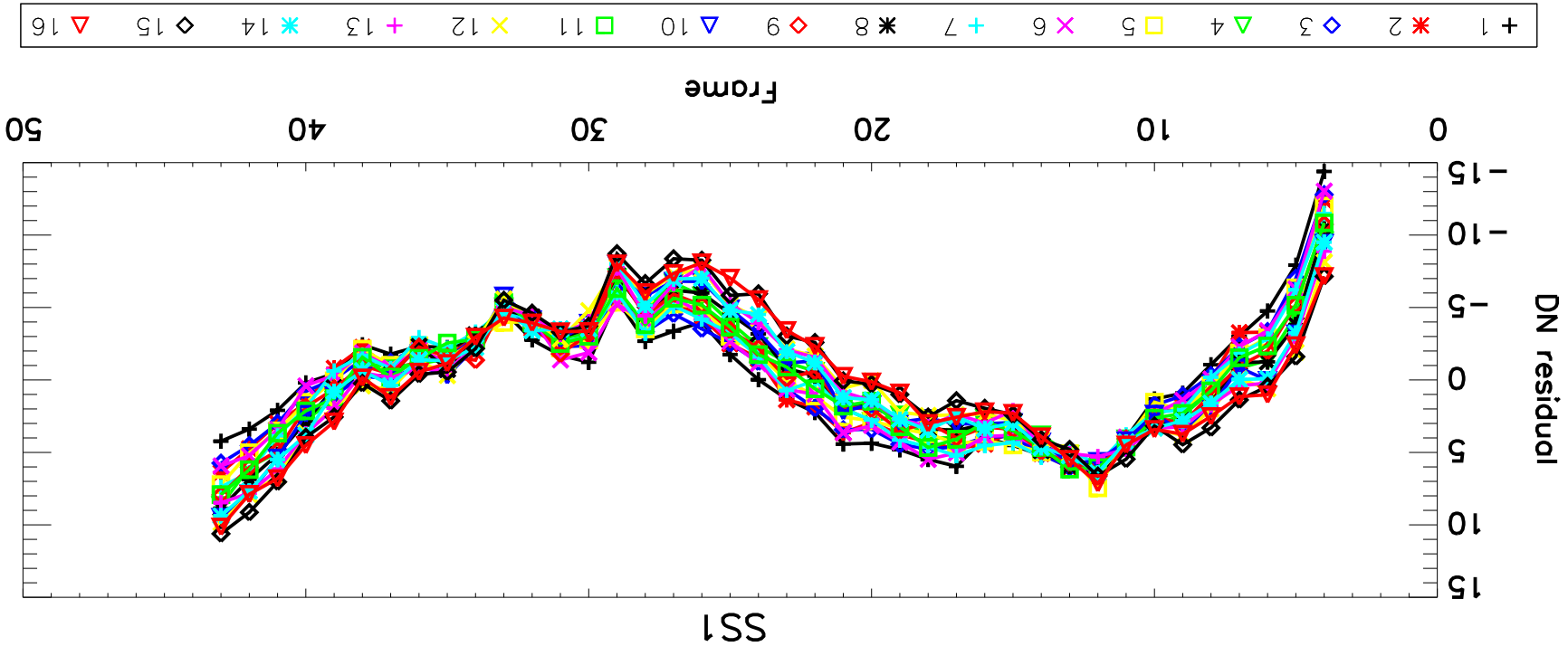
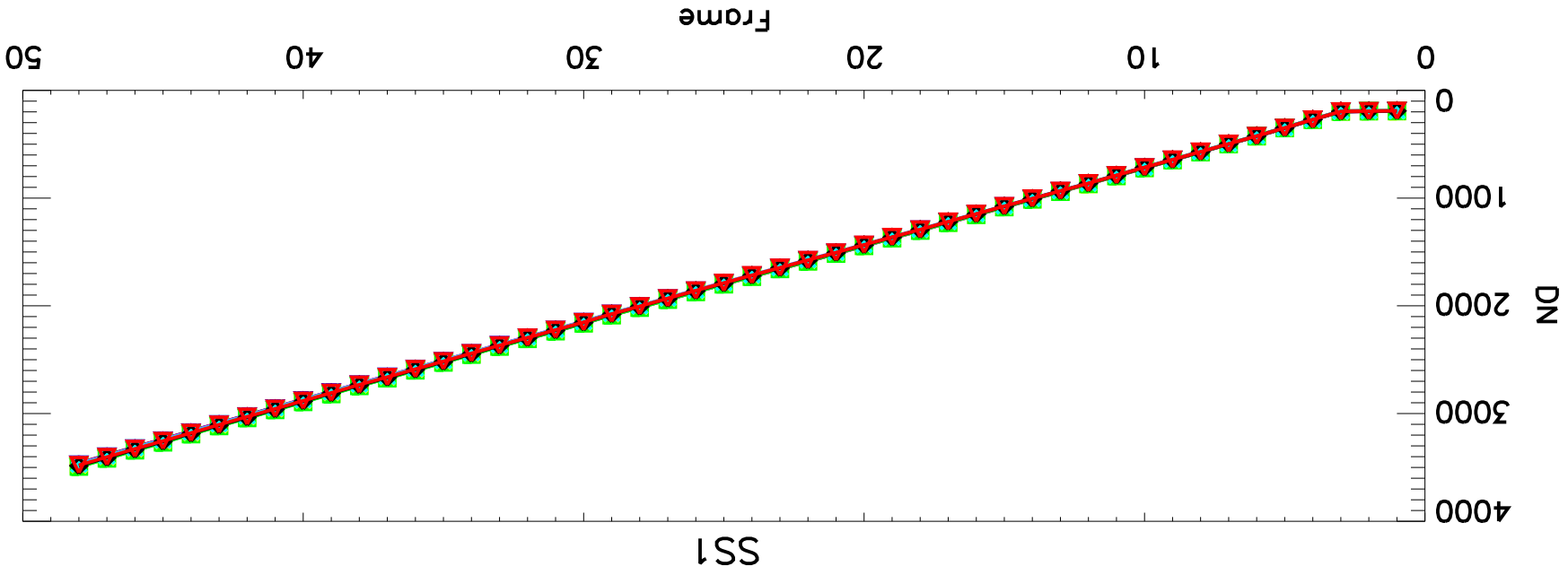


DN vs Frame M8 Collect 6 High gain

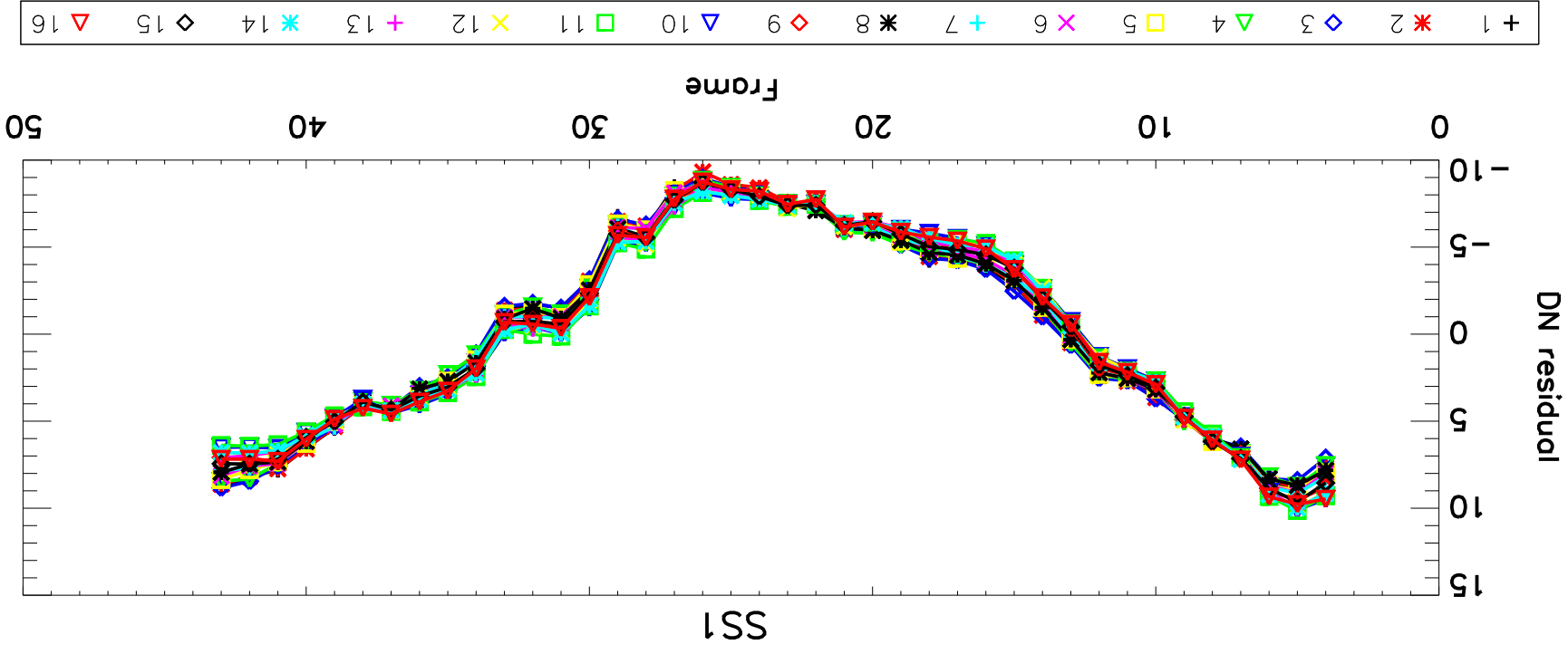
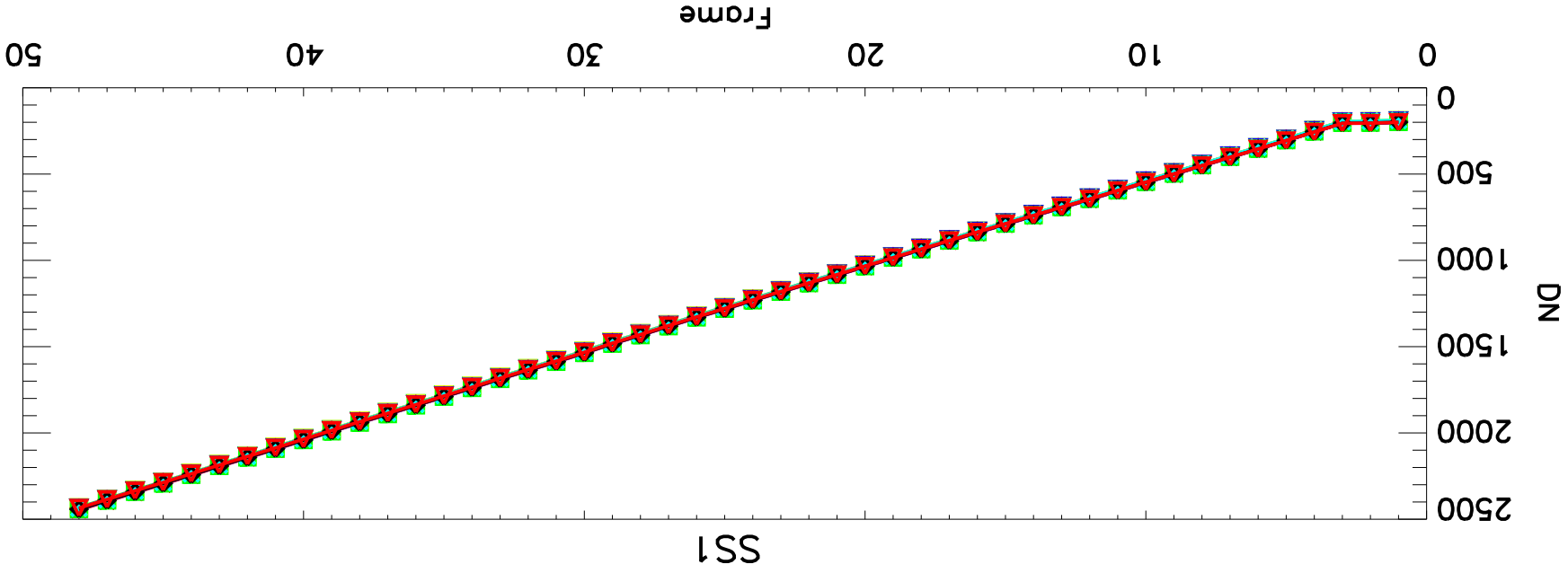




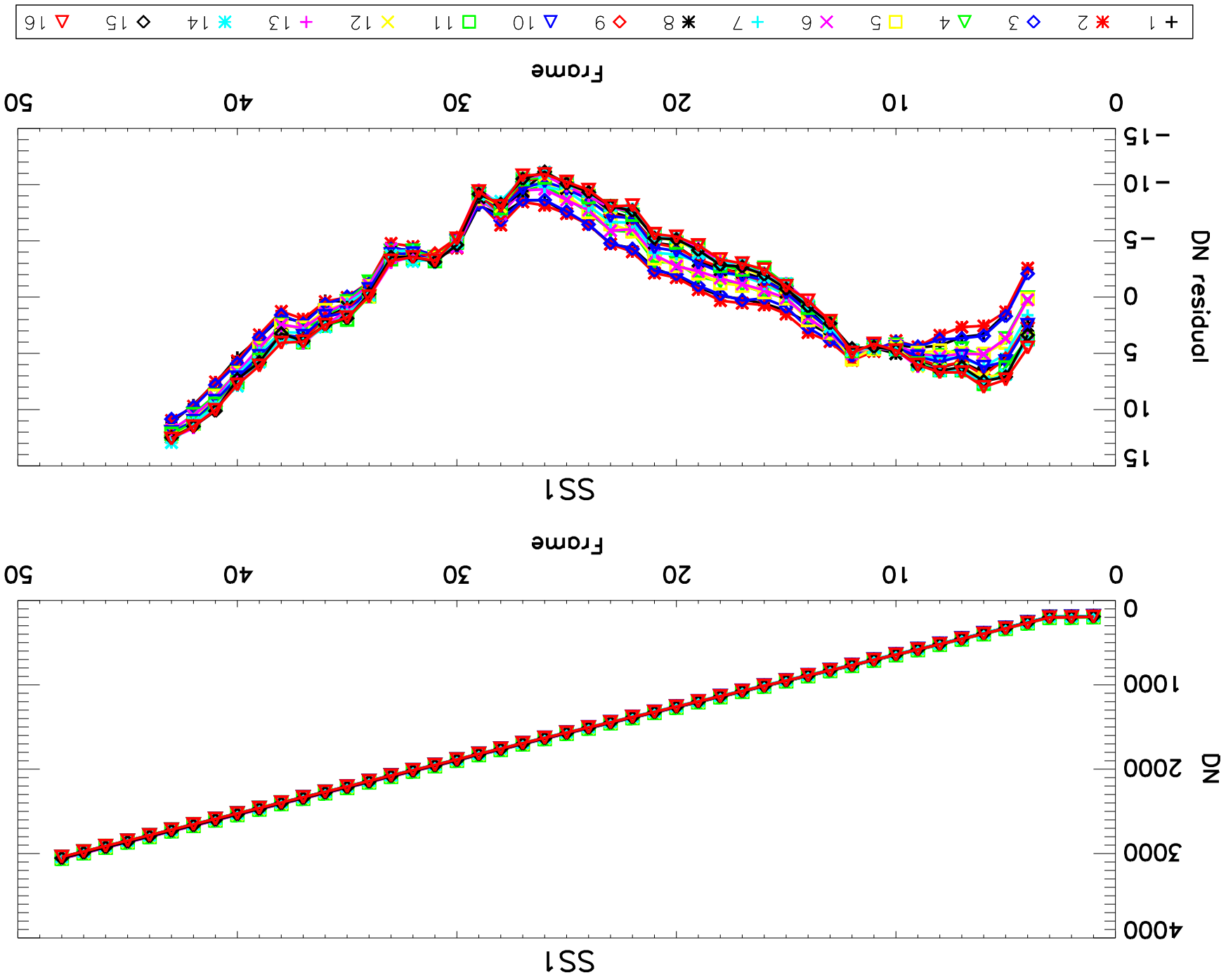
DN vs Frame M9 Collect 6 High gain



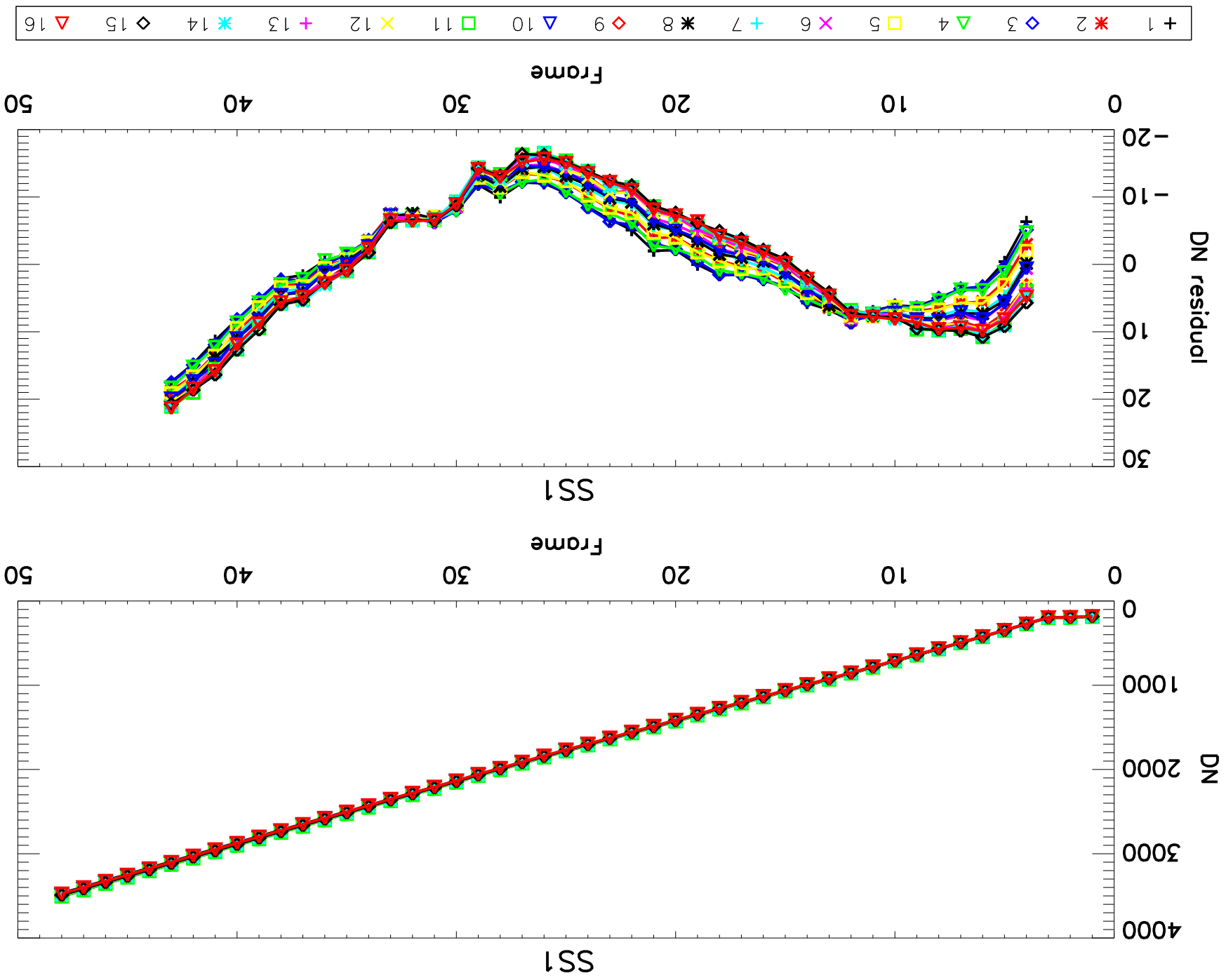
DN vs Frame M10 Collect 6 High gain

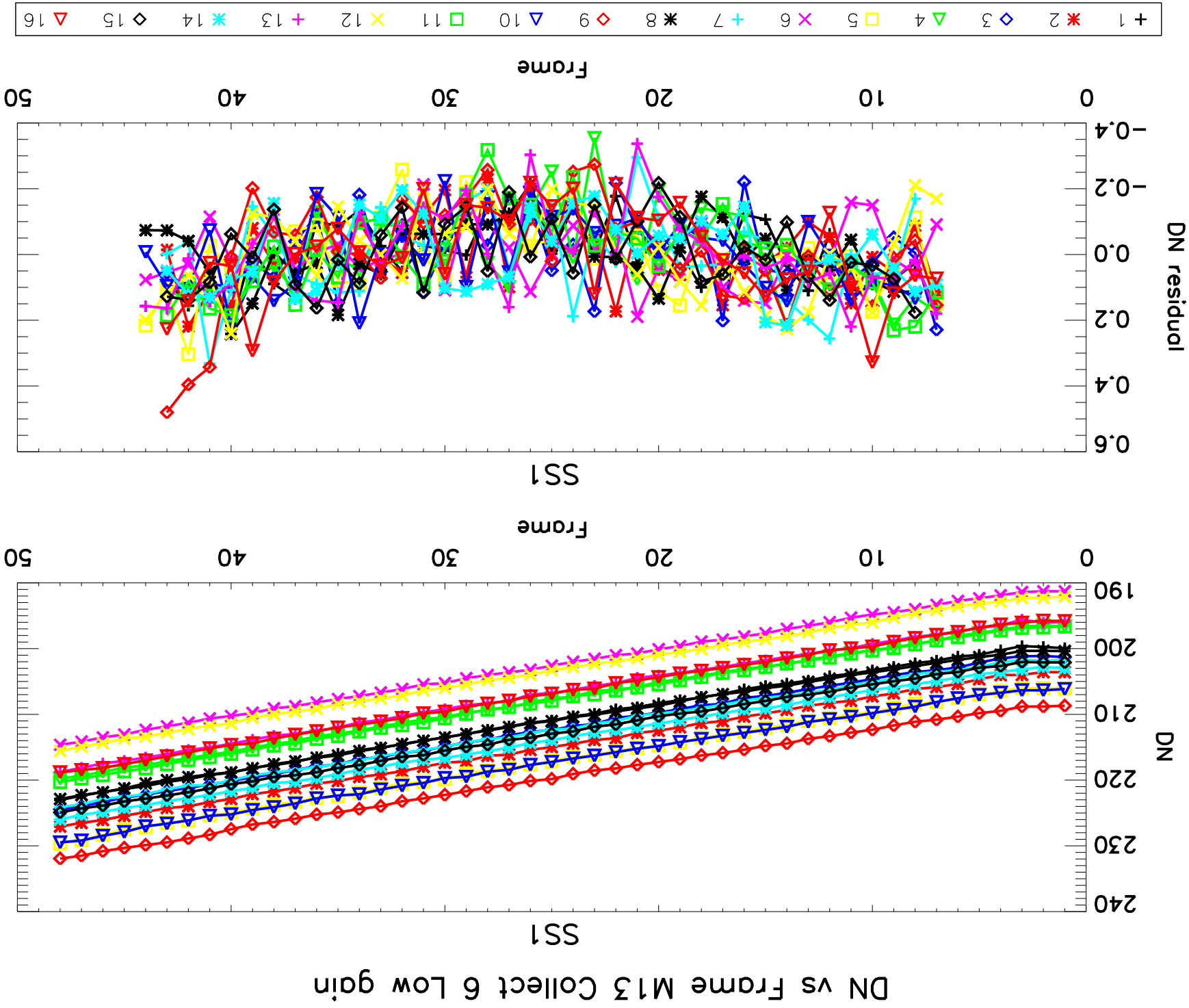


DN vs Frame M11 Collect 6 High gain

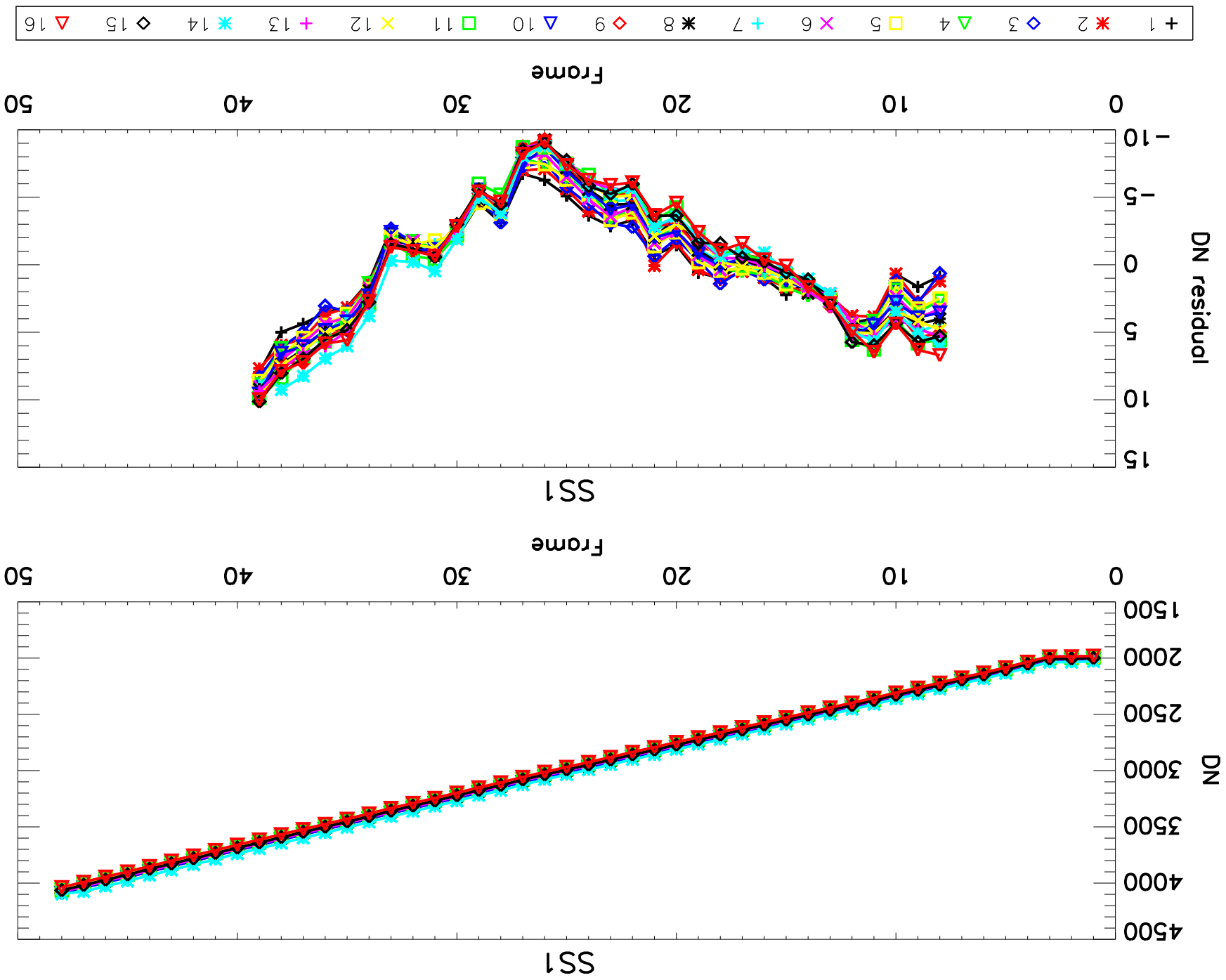


DN vs Frame M12 Collect 6 High gain



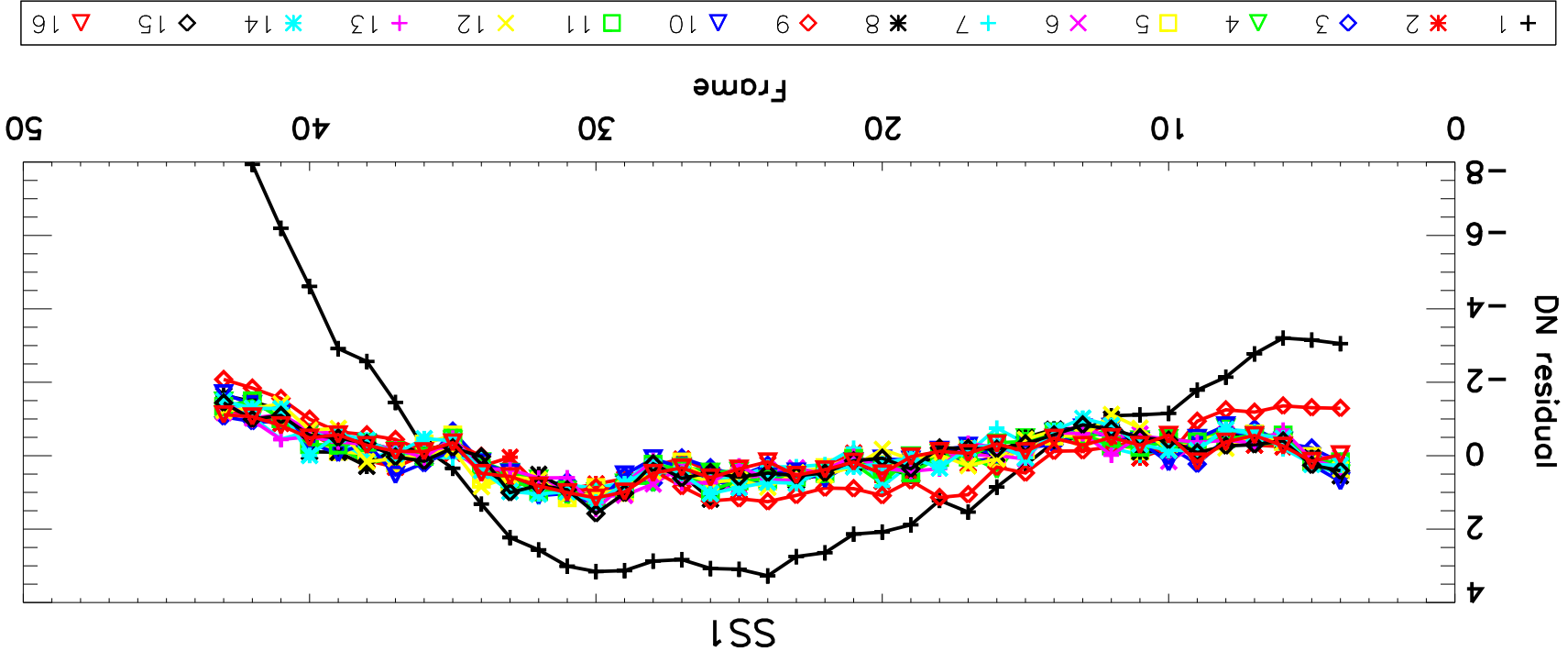
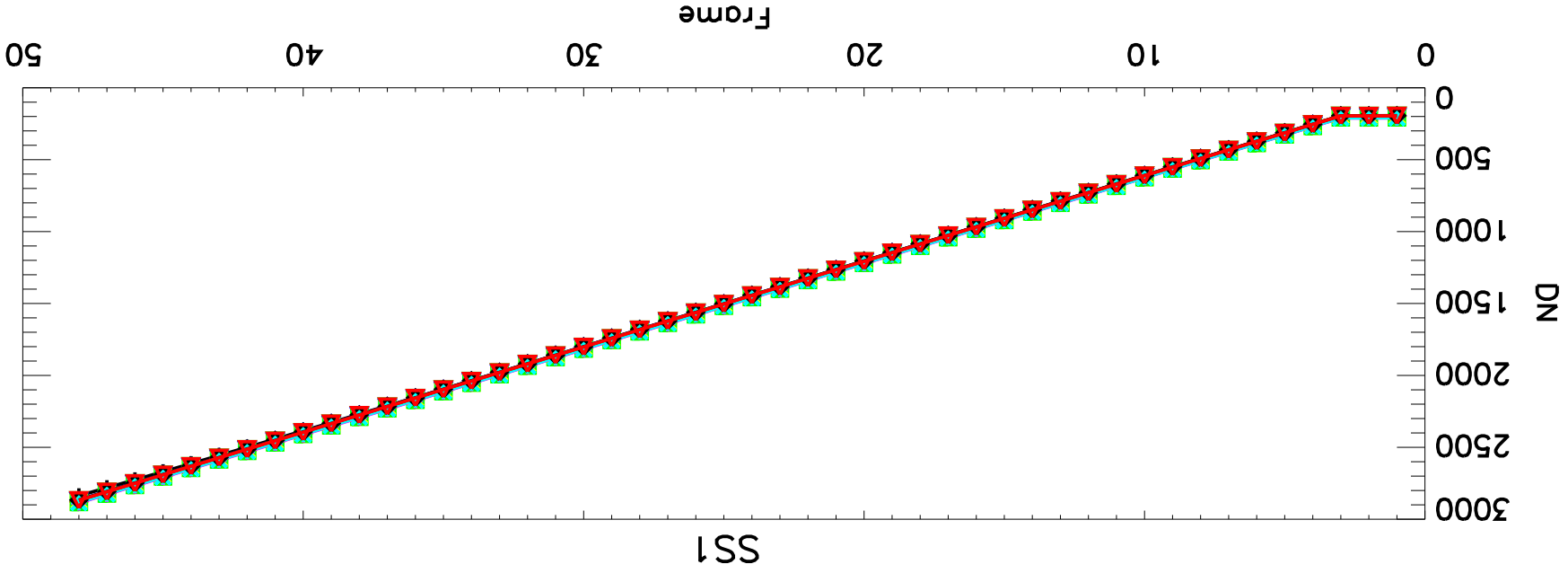


DN vs Frame M13 Collect 6 High gain



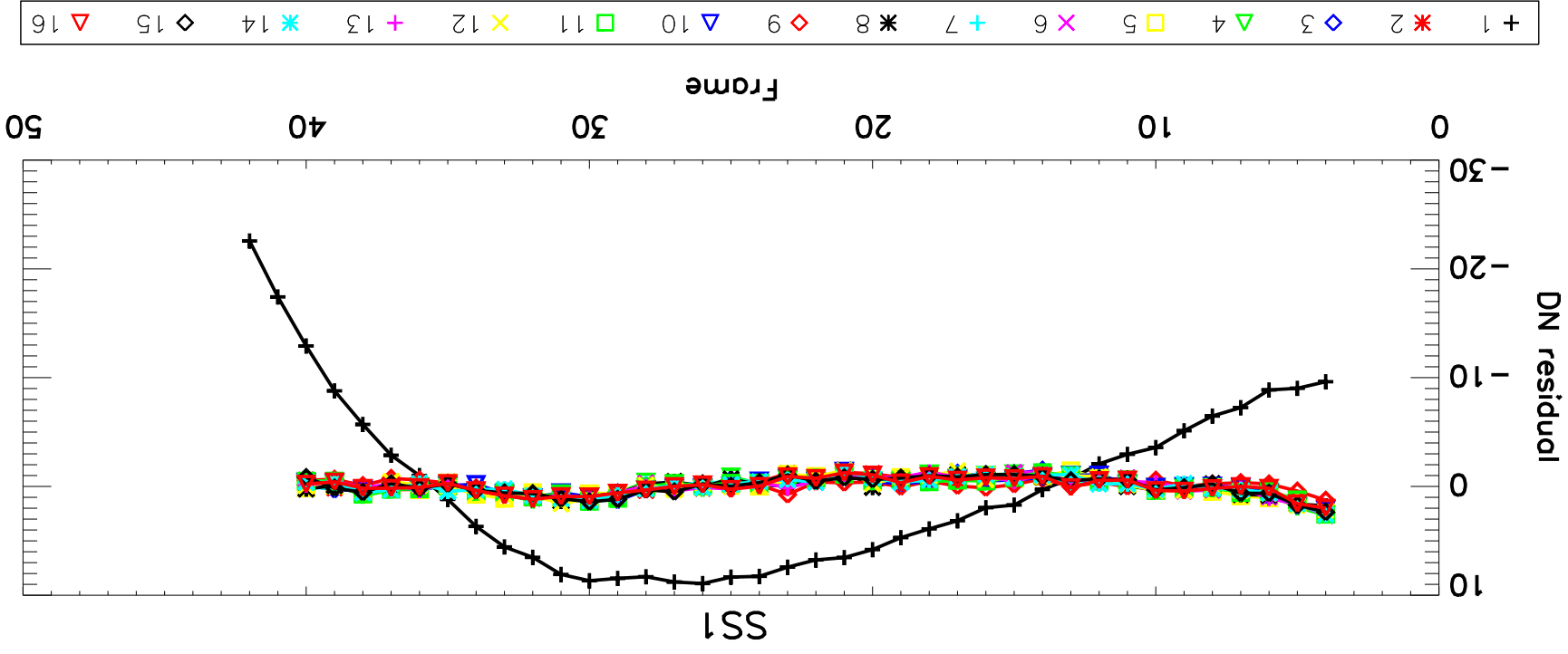
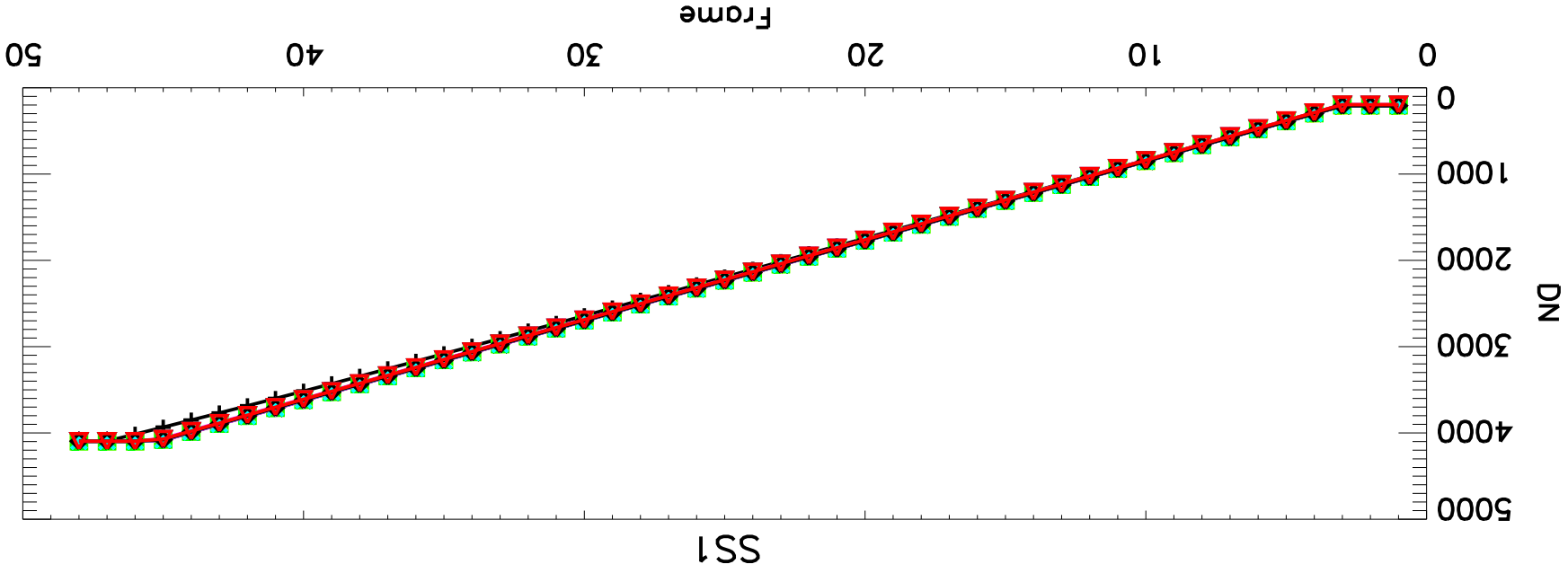


DN vs Frame M15 Collect 6 High gain

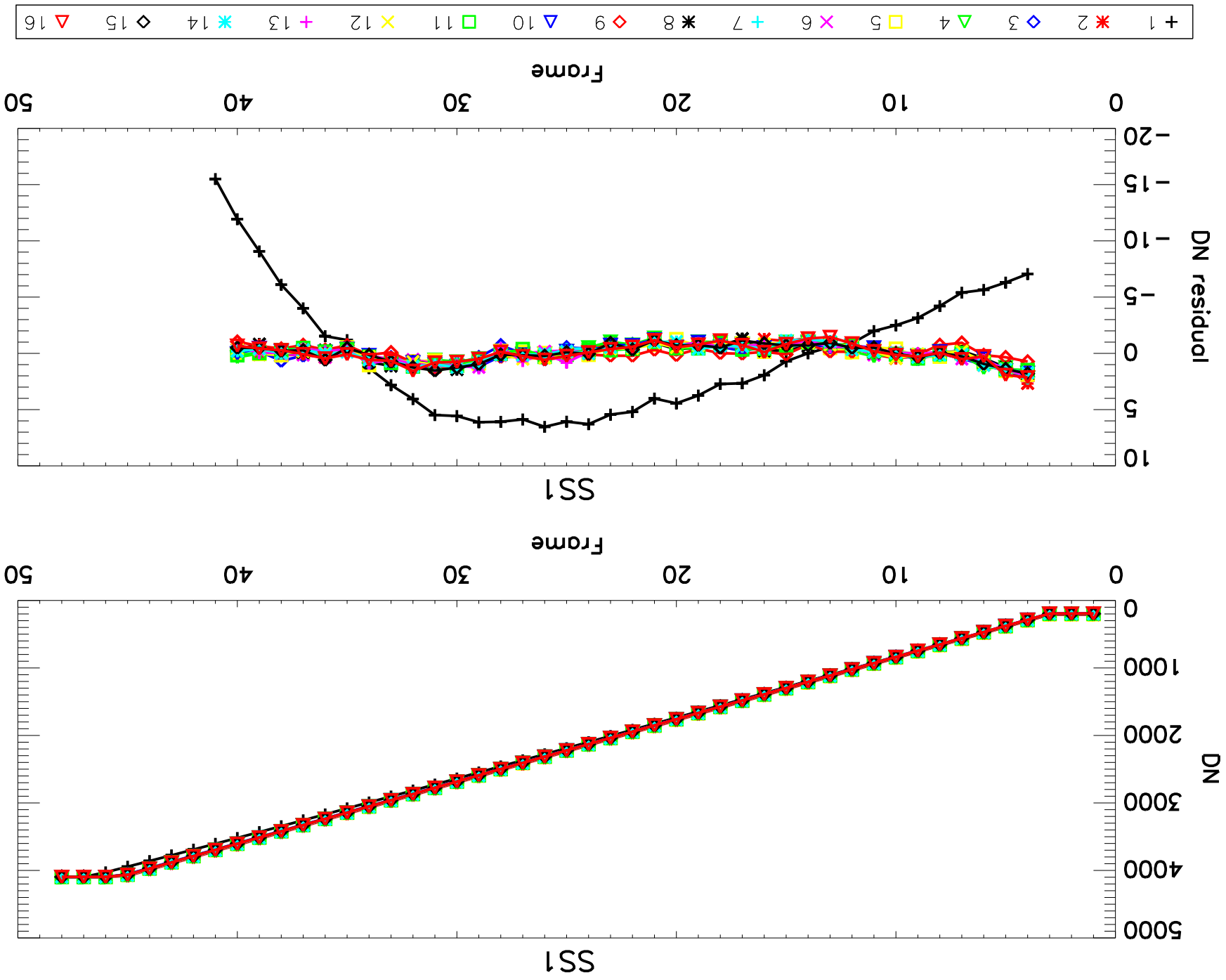




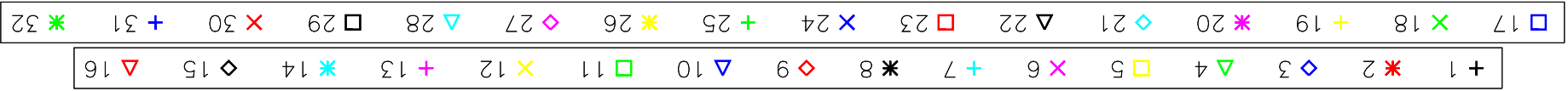
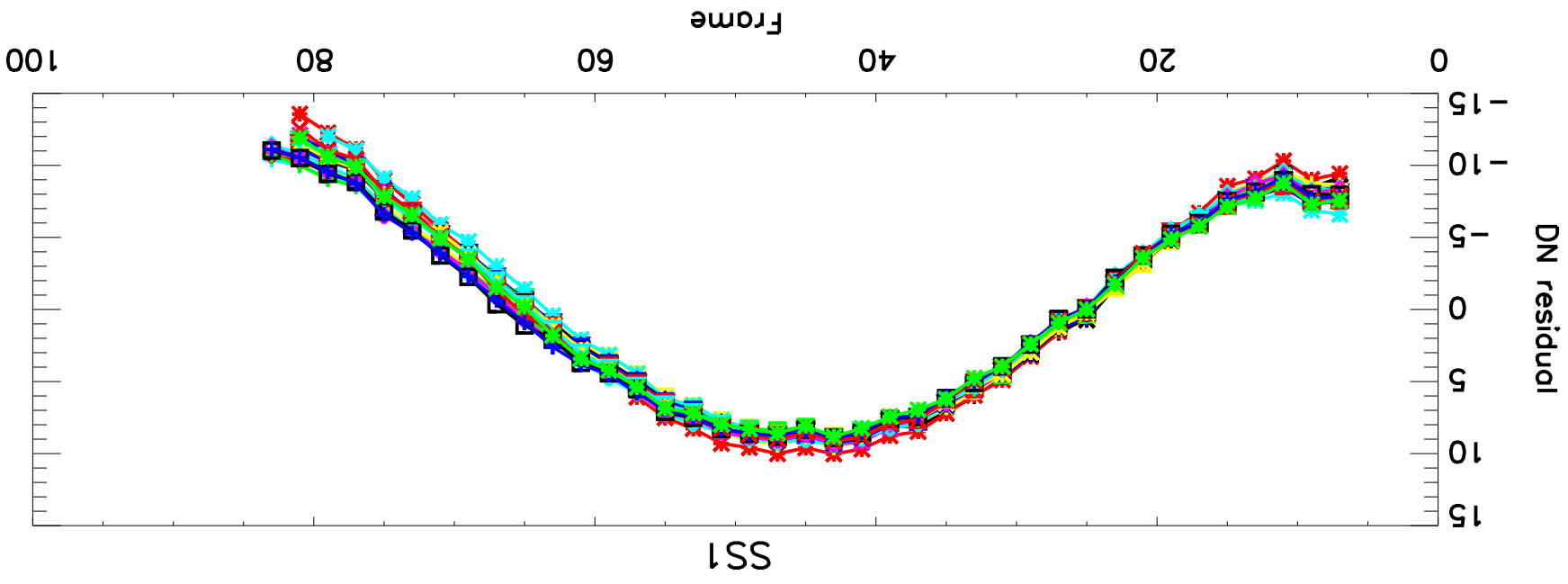
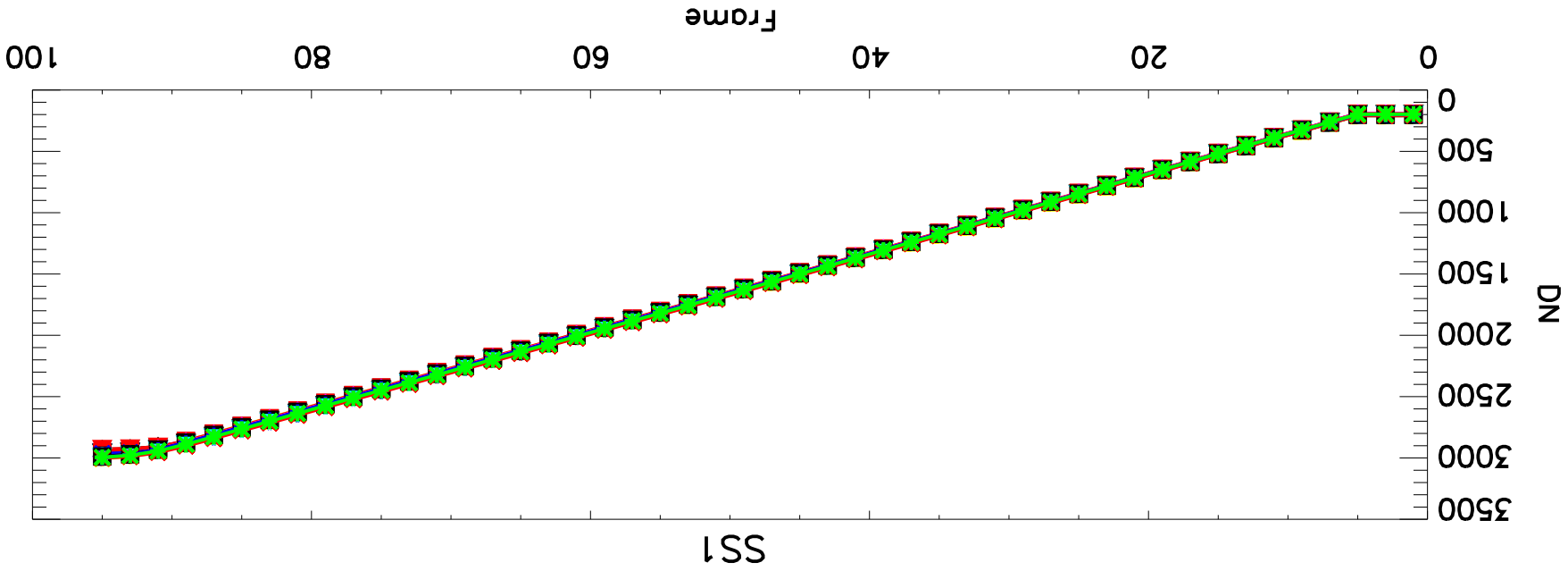
DN vs Frame M16A Collect 6 High gain



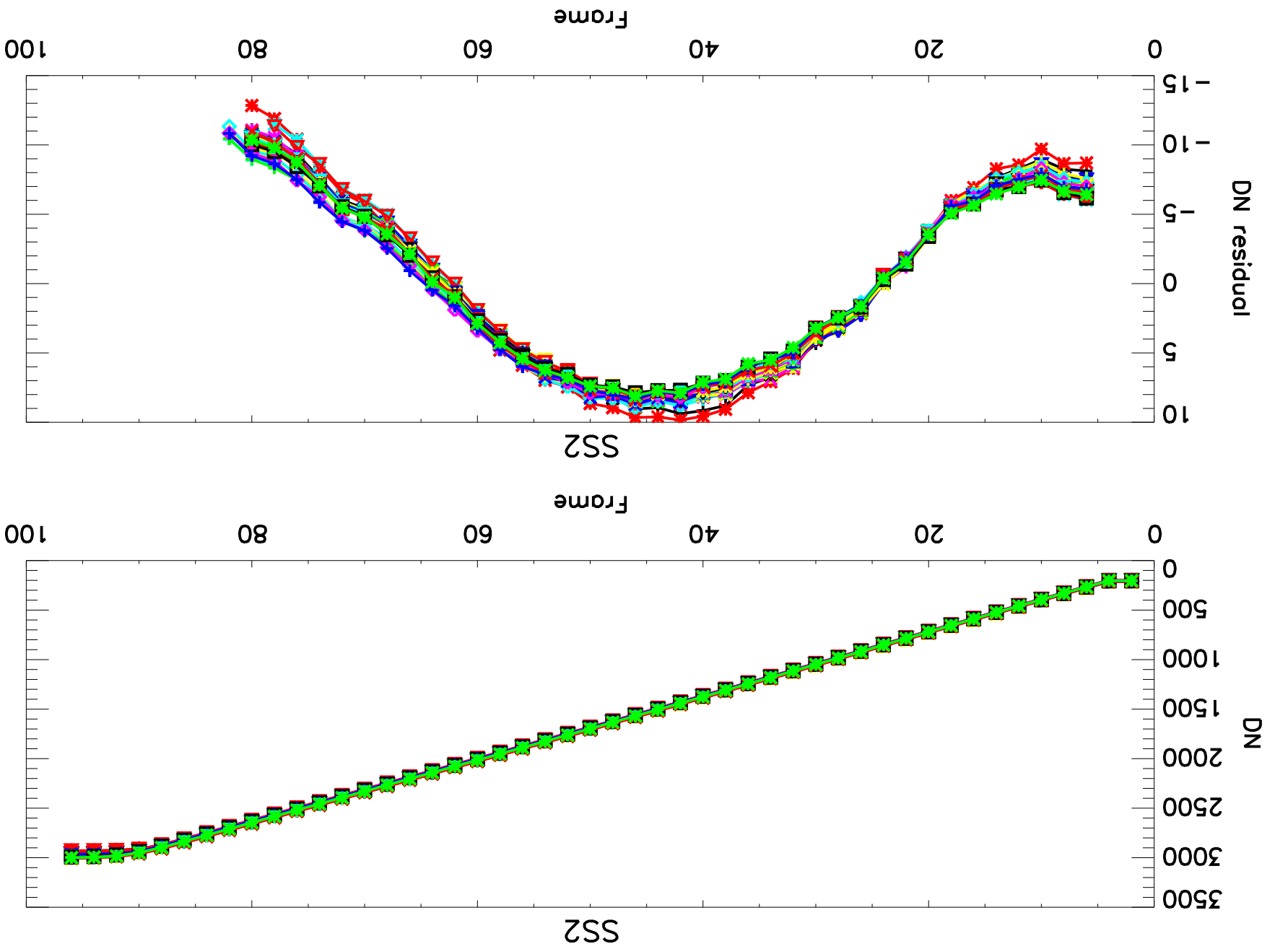
DN vs Frame M16B Collect 6 High gain



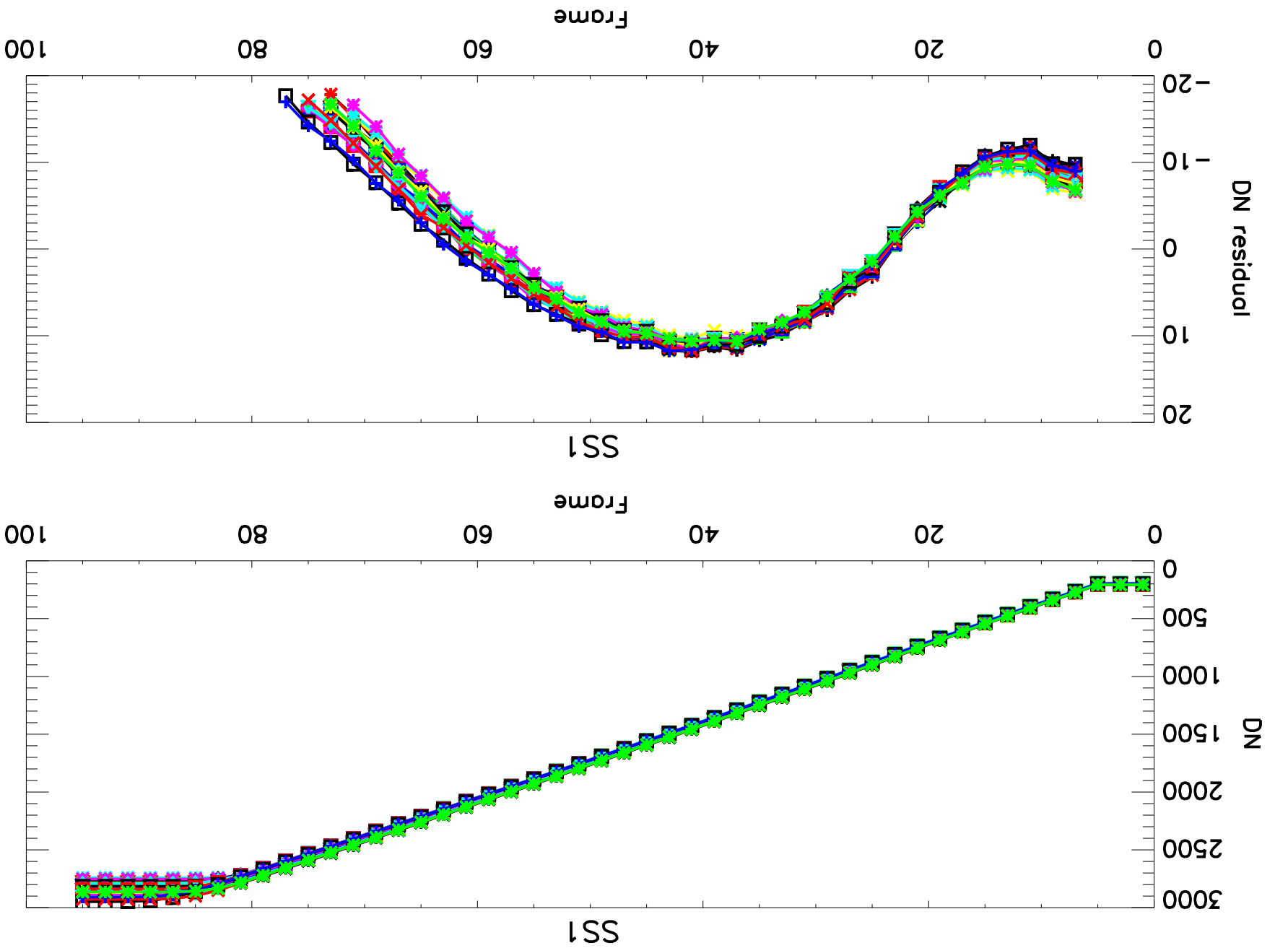
DN vs Frame 11 Collect 7 High gain



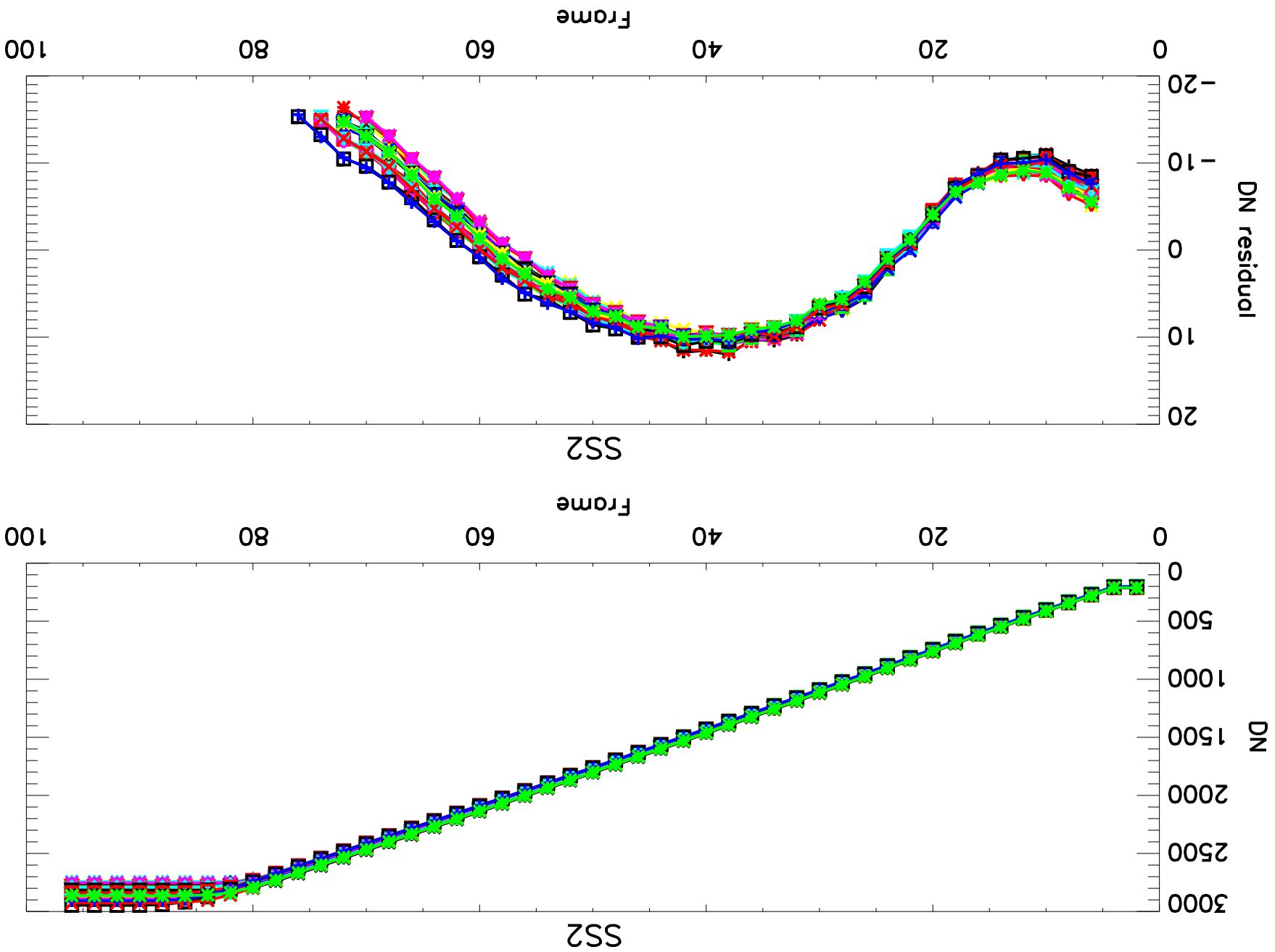
DN vs Frame 11 Collect 7 High gain



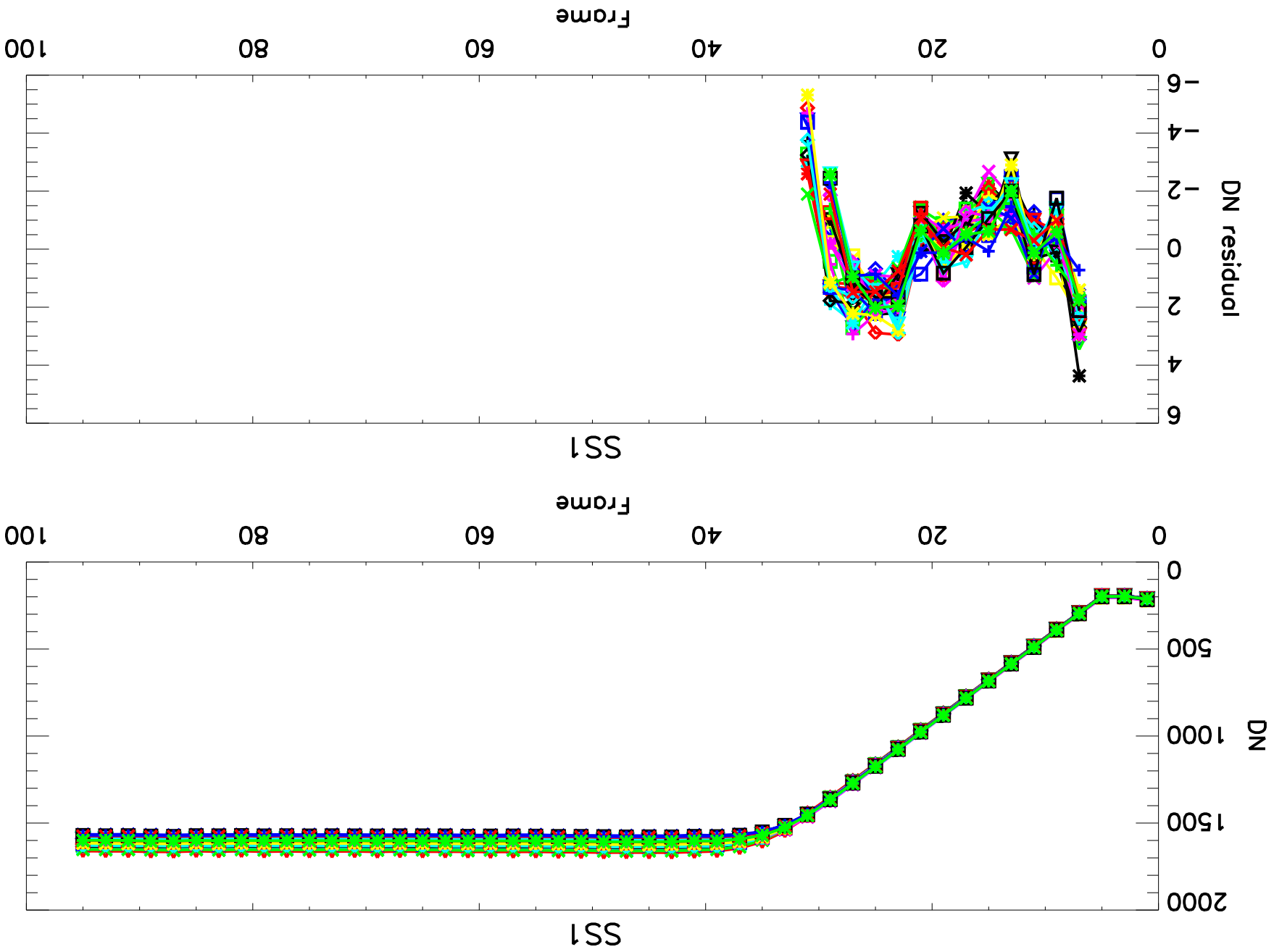
DN vs Frame 12 Collect 7 High gain



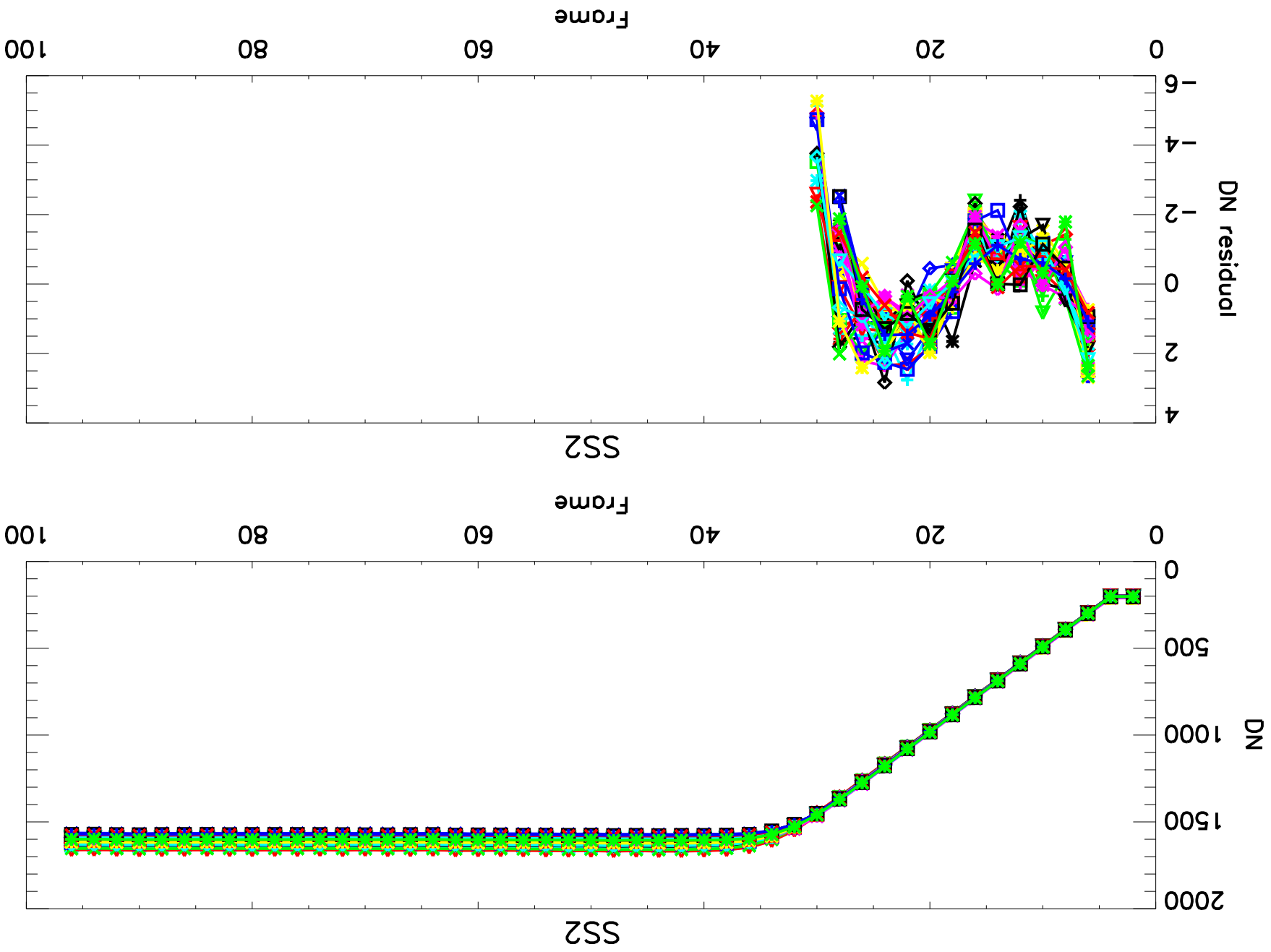
DN vs Frame 12 Collect 7 High gain



DN vs Frame 13 Collect 7 High gain

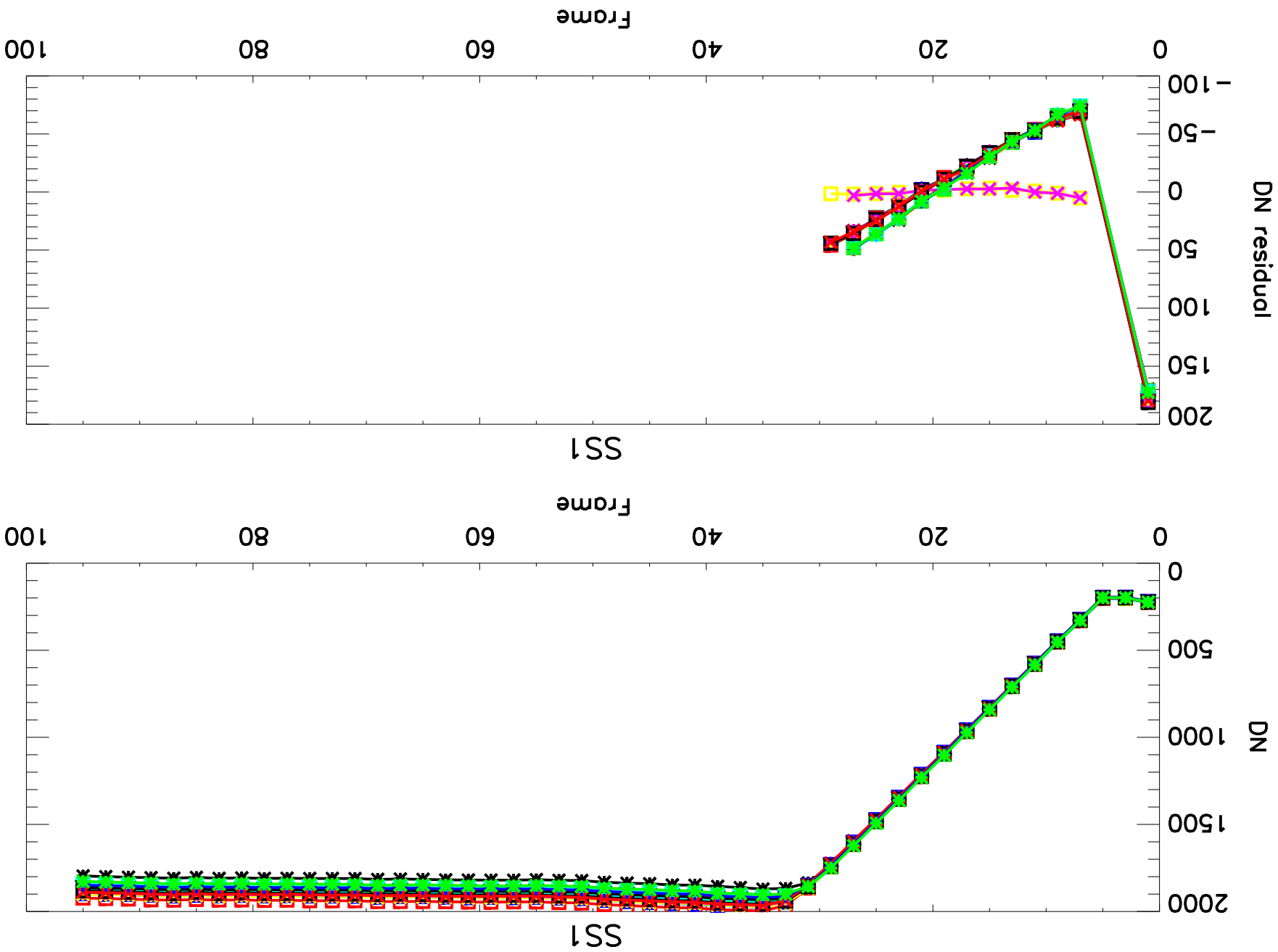


DN vs Frame 13 Collect 7 High gain

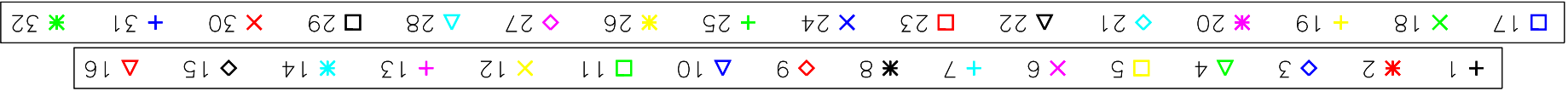
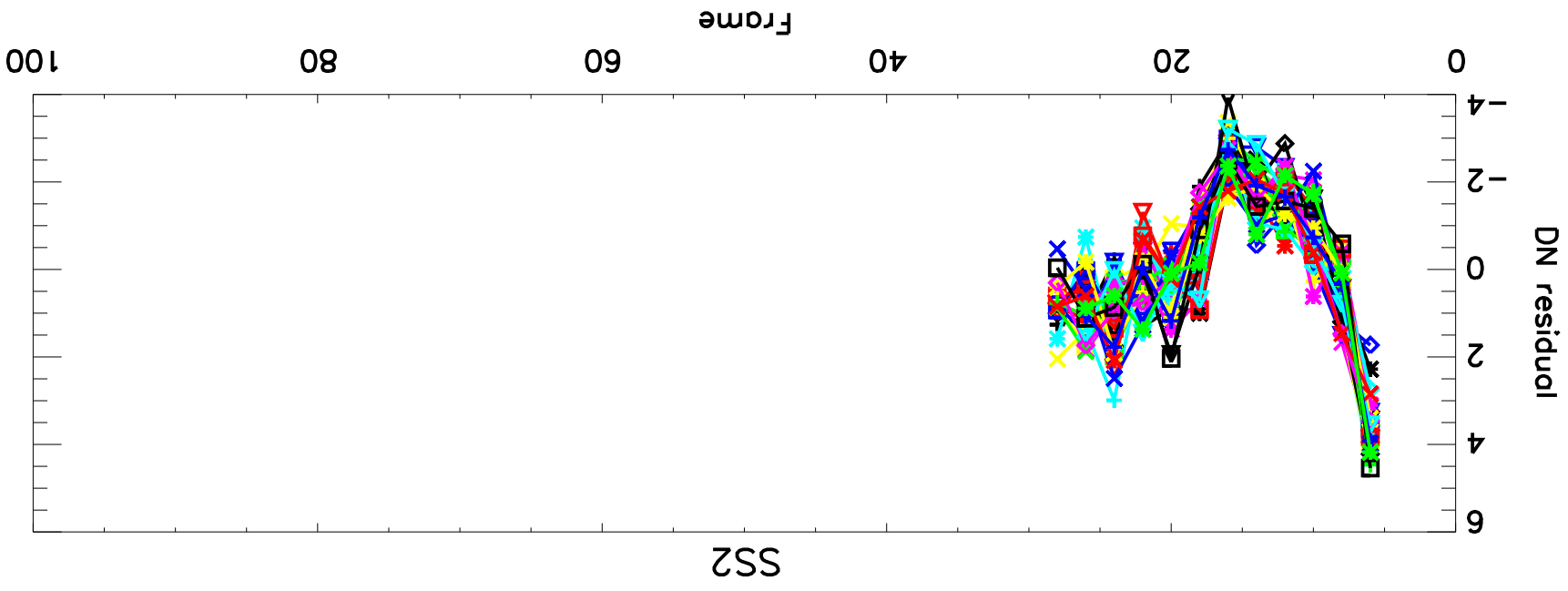
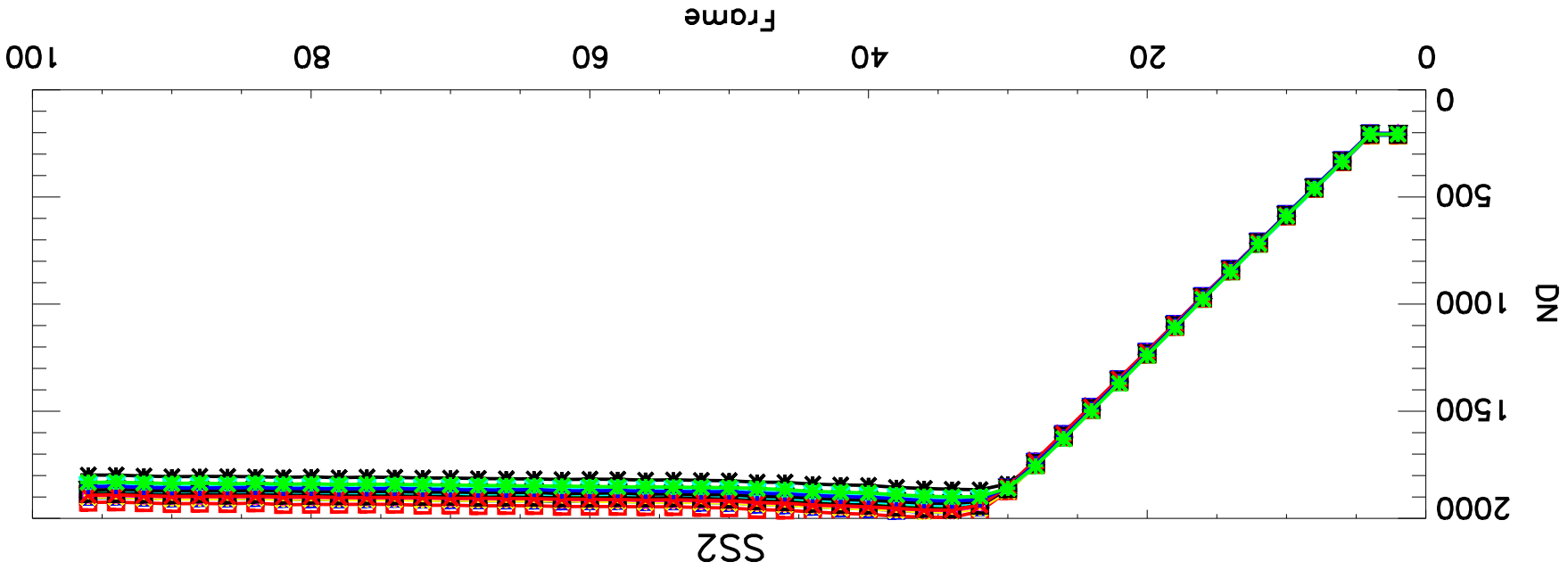




DN vs Frame 14 Collect 7 High gain

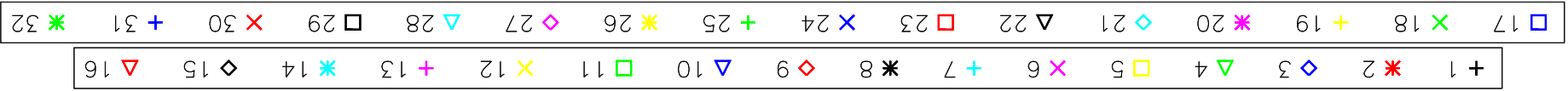
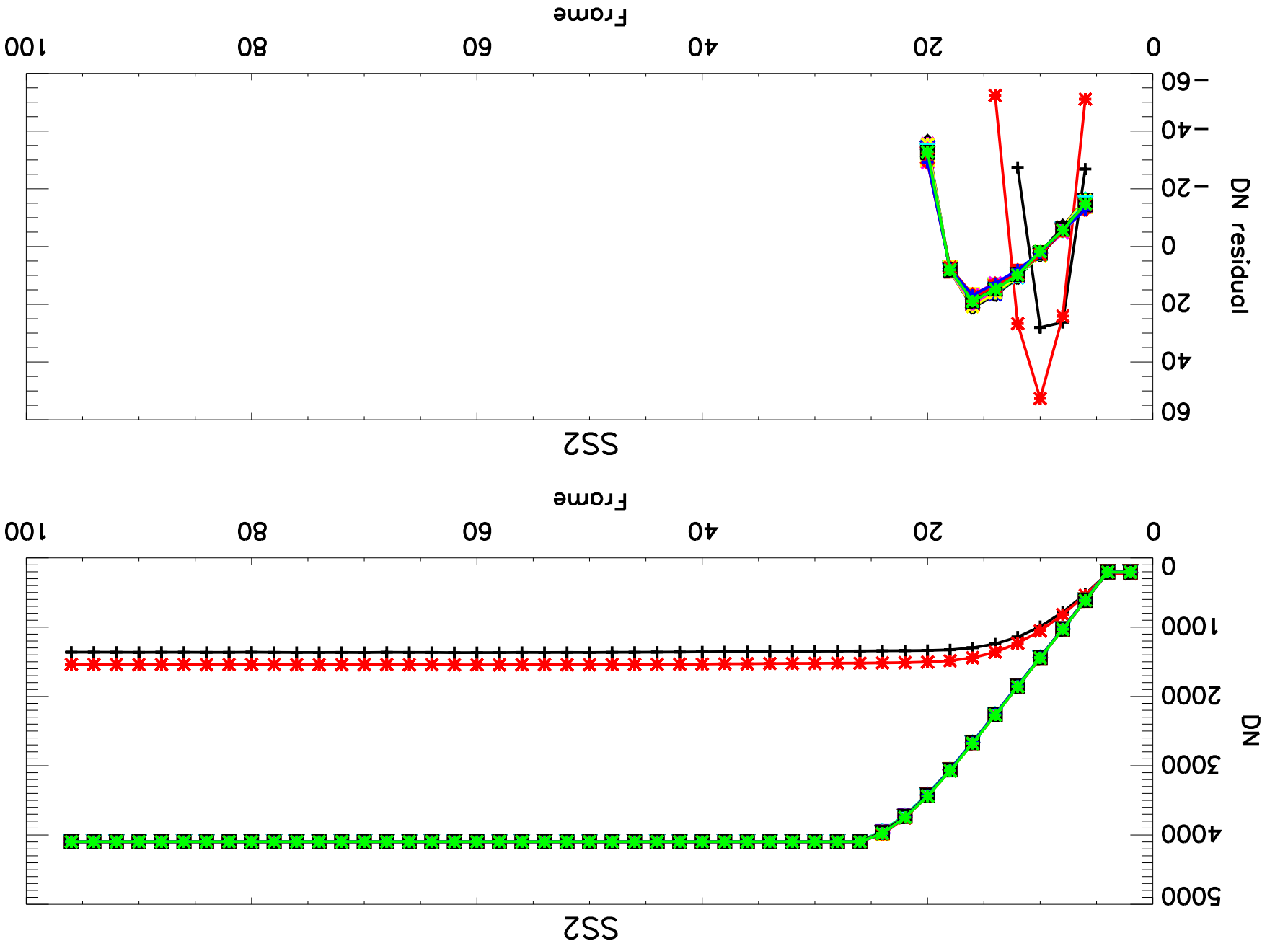


DN vs Frame 14 Collect 7 High gain

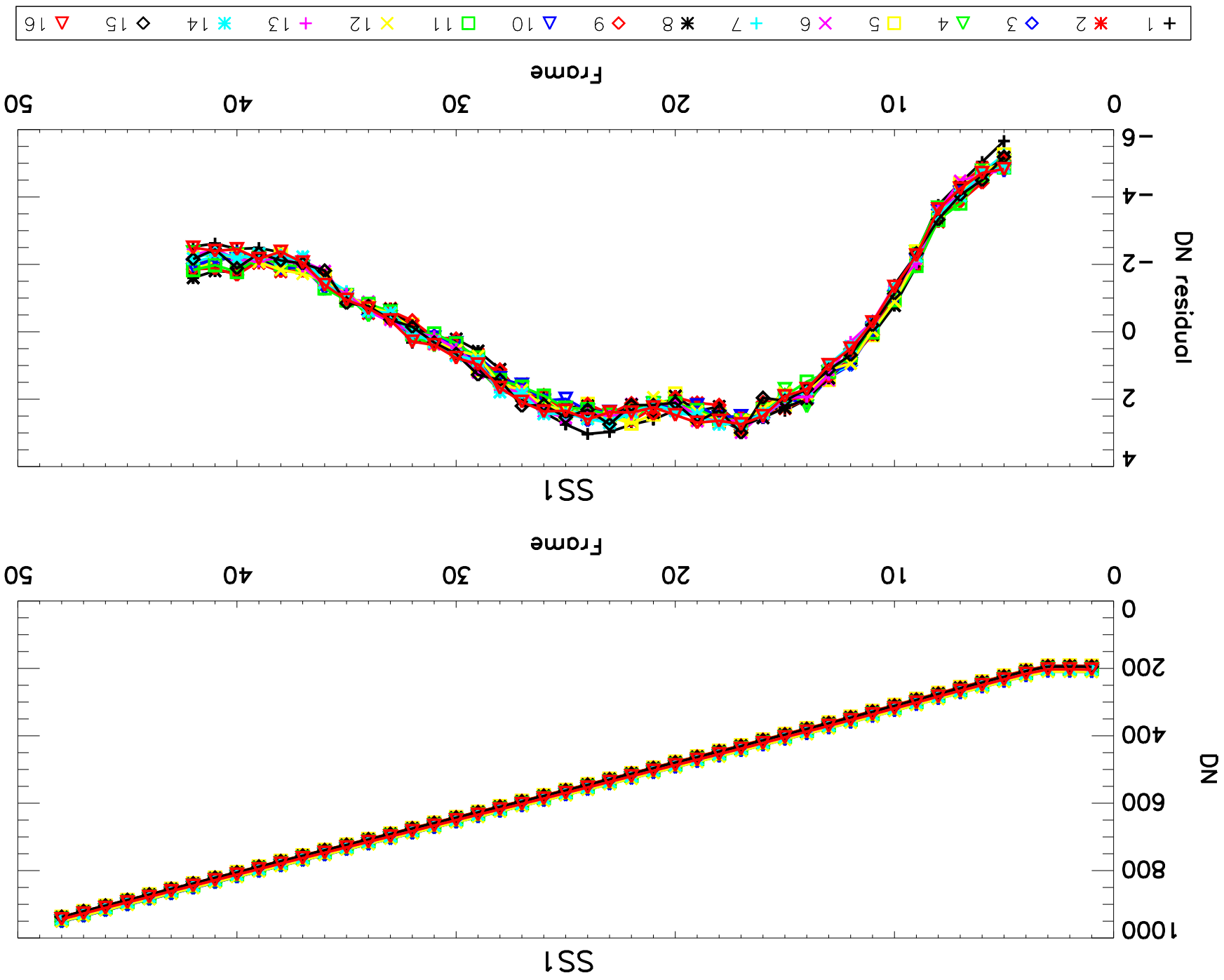




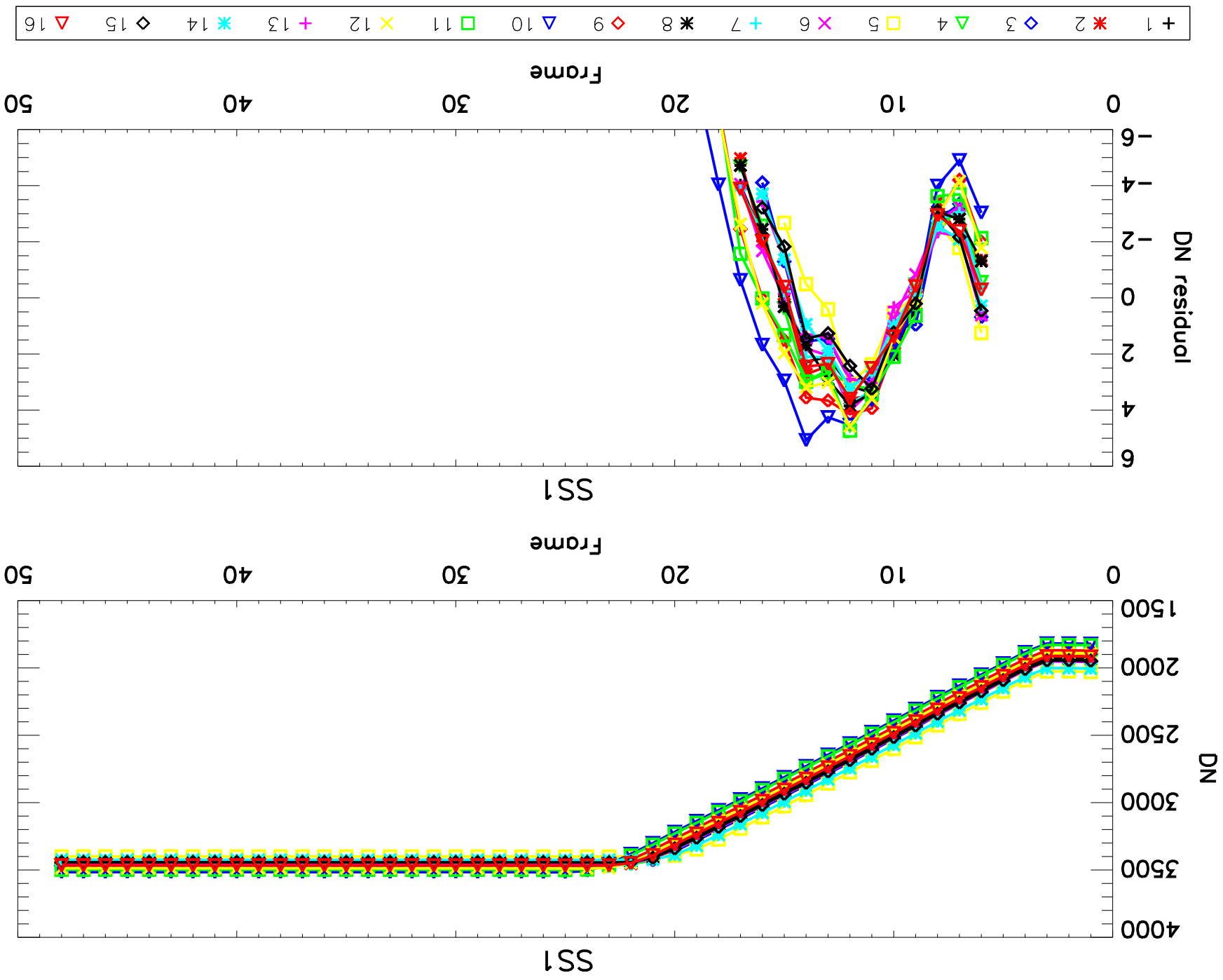
DN vs Frame 15 Collect 7 High gain



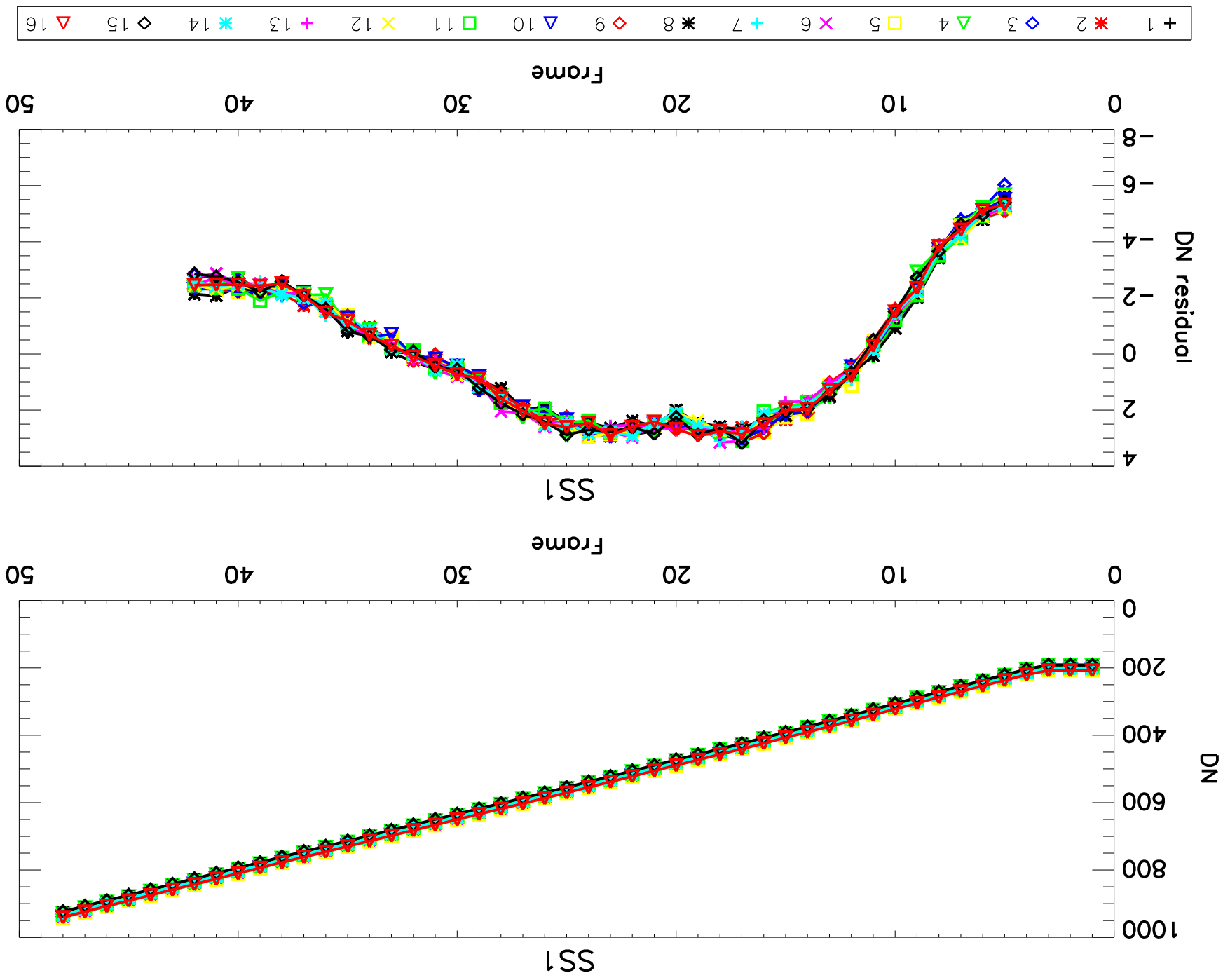
DN vs Frame M1 Collect 7 Low gain



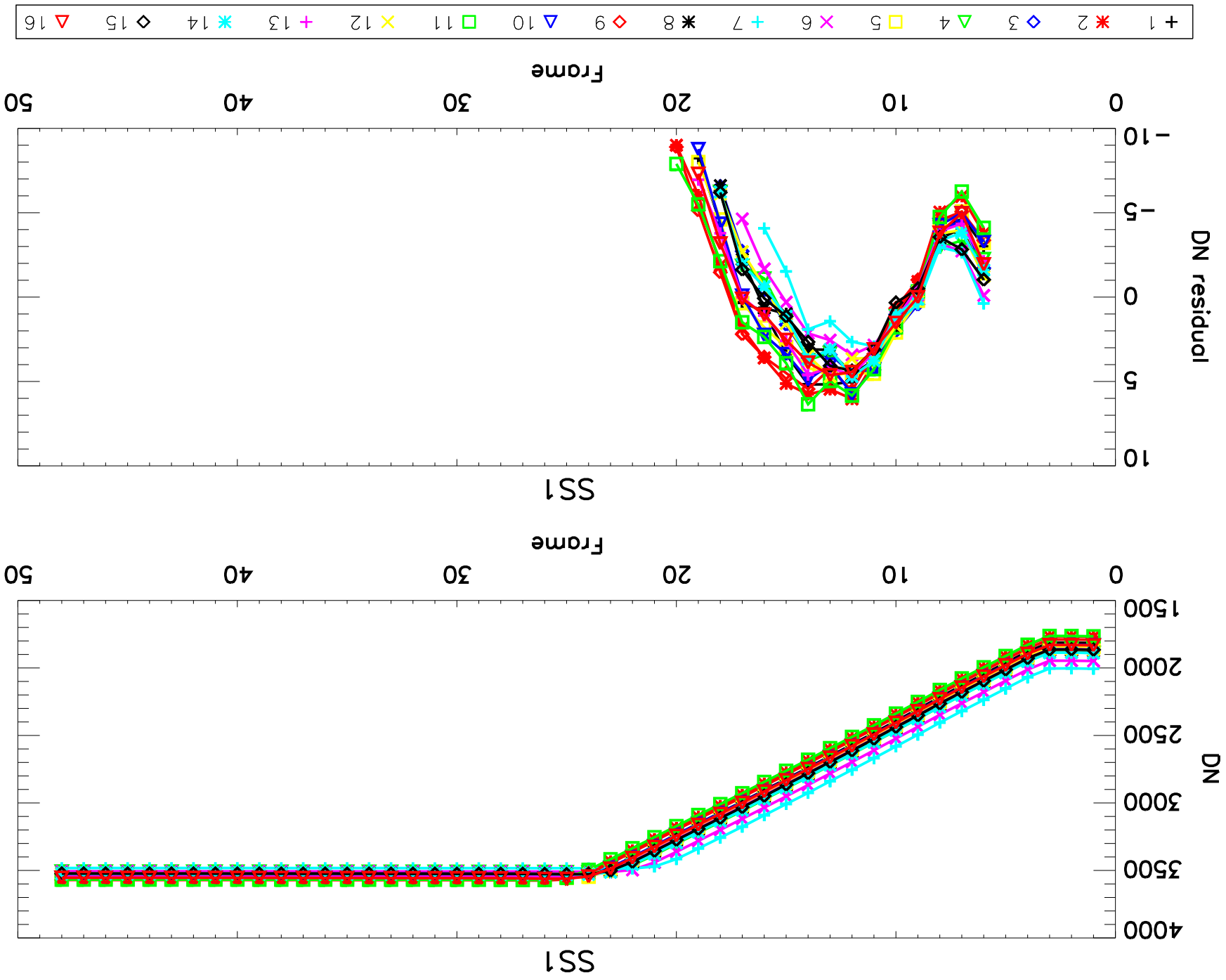
DN vs Frame M1 Collect 7 High gain



DN vs Frame M2 Collect 7 Low gain

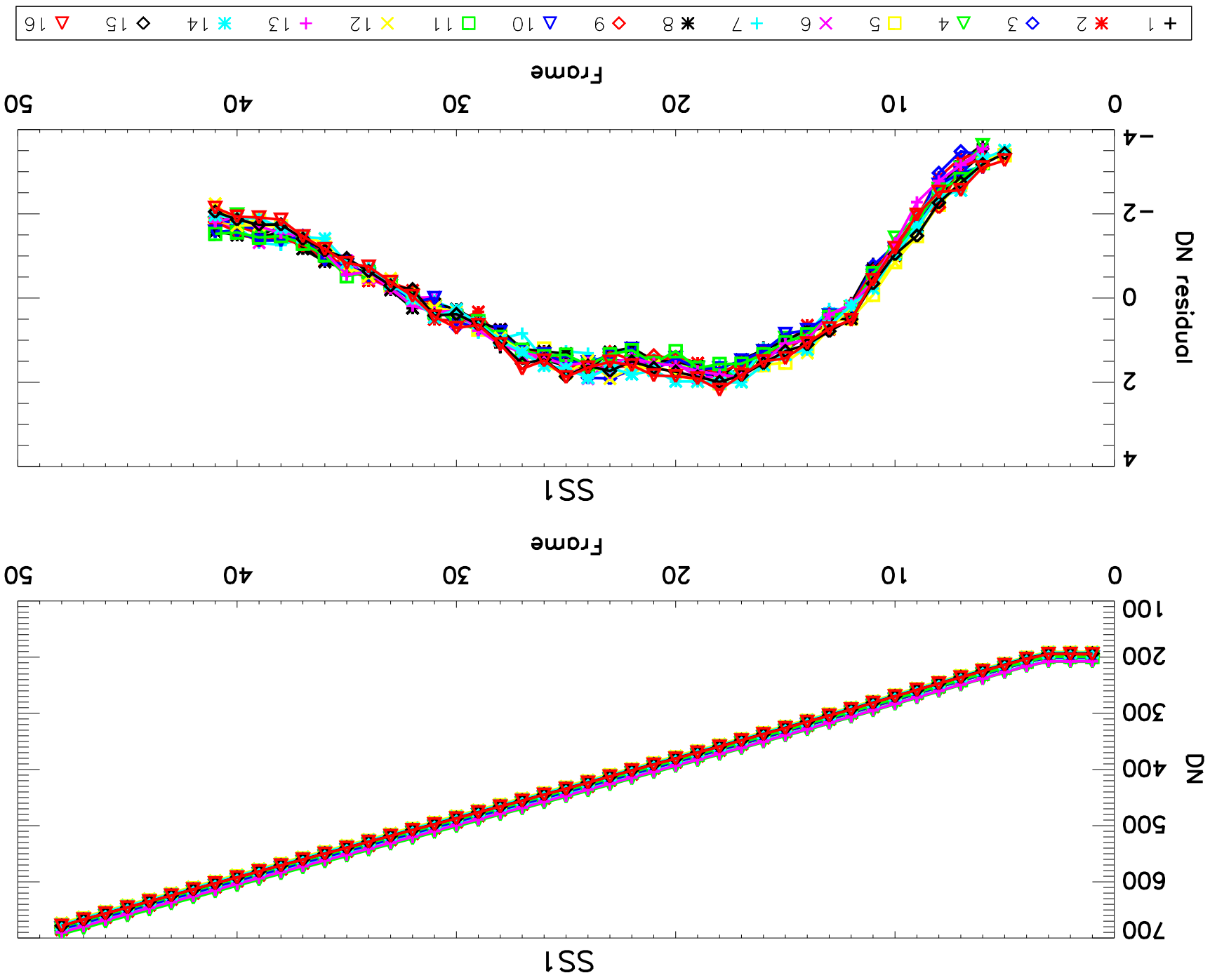


DN vs Frame M2 Collect 7 High gain

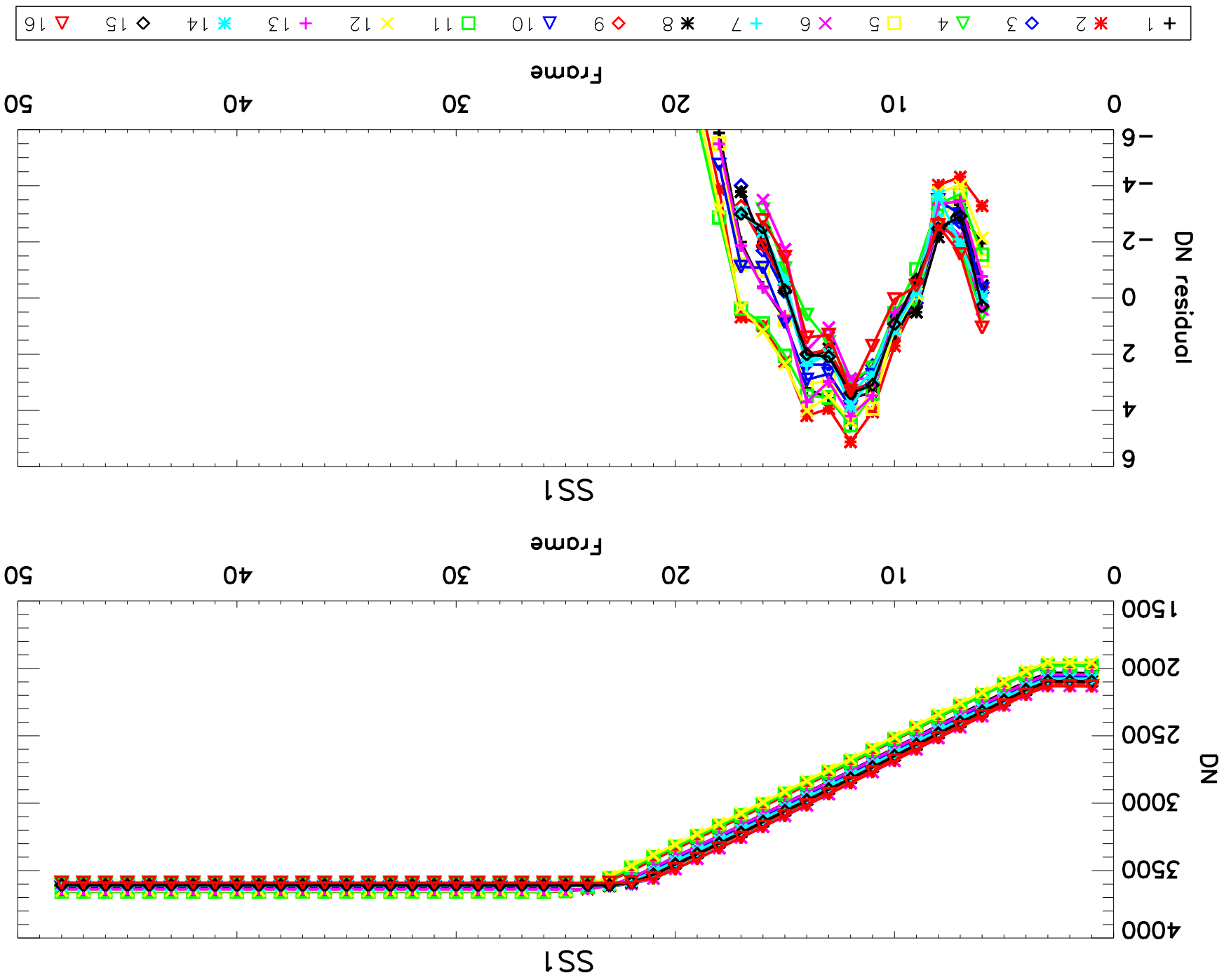




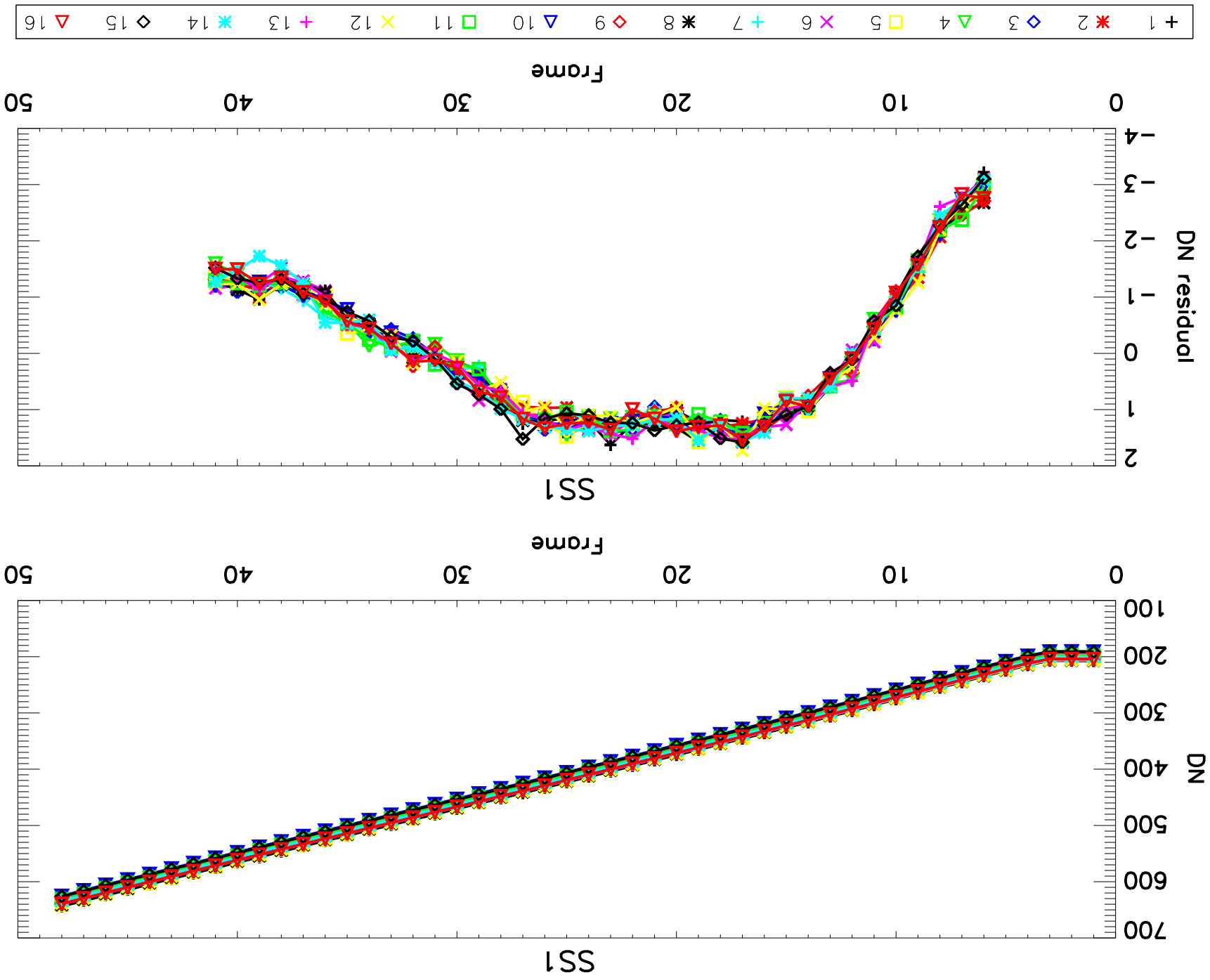
DN vs Frame M3 Collect 7 Low gain



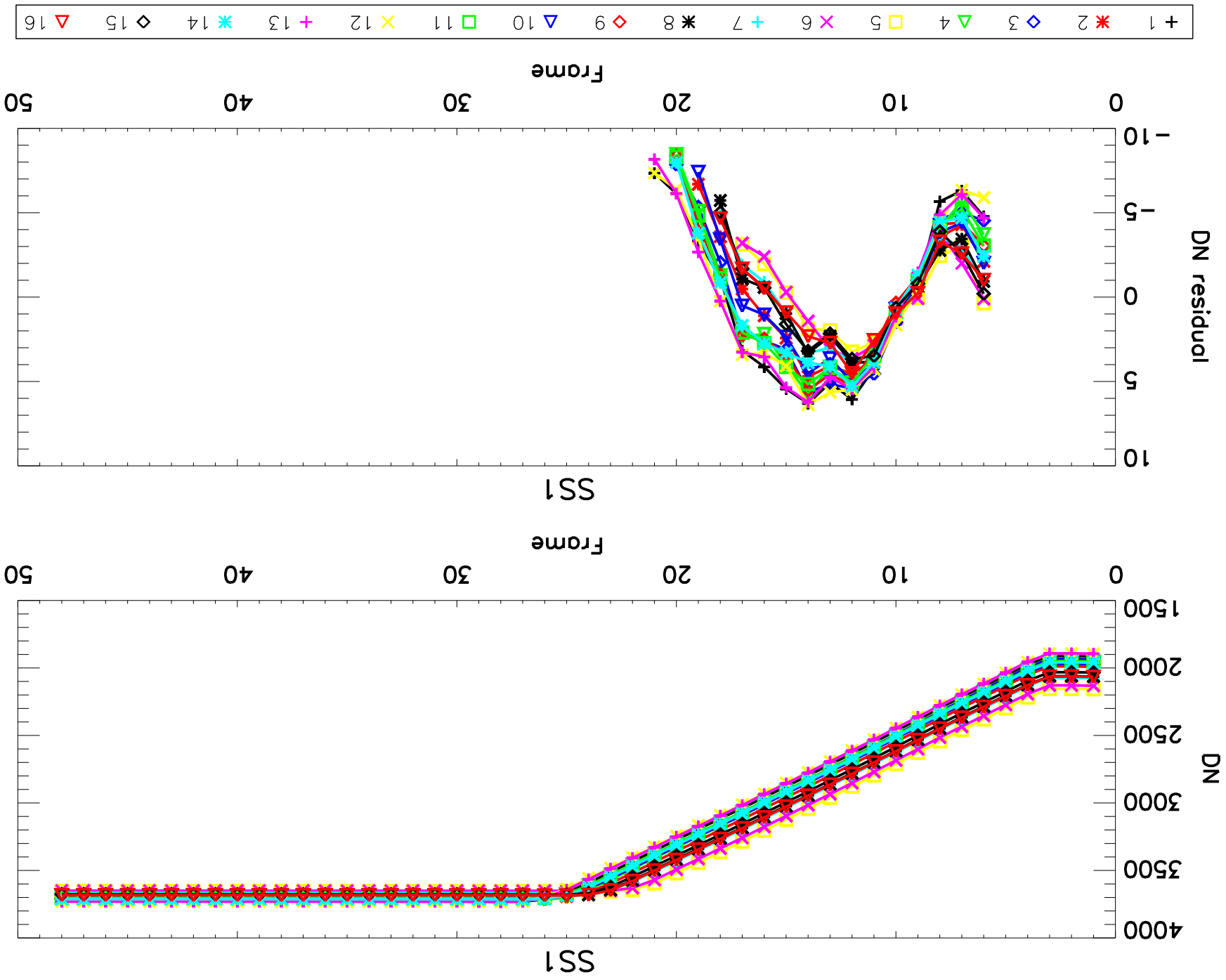
DN vs Frame M3 Collect 7 High gain



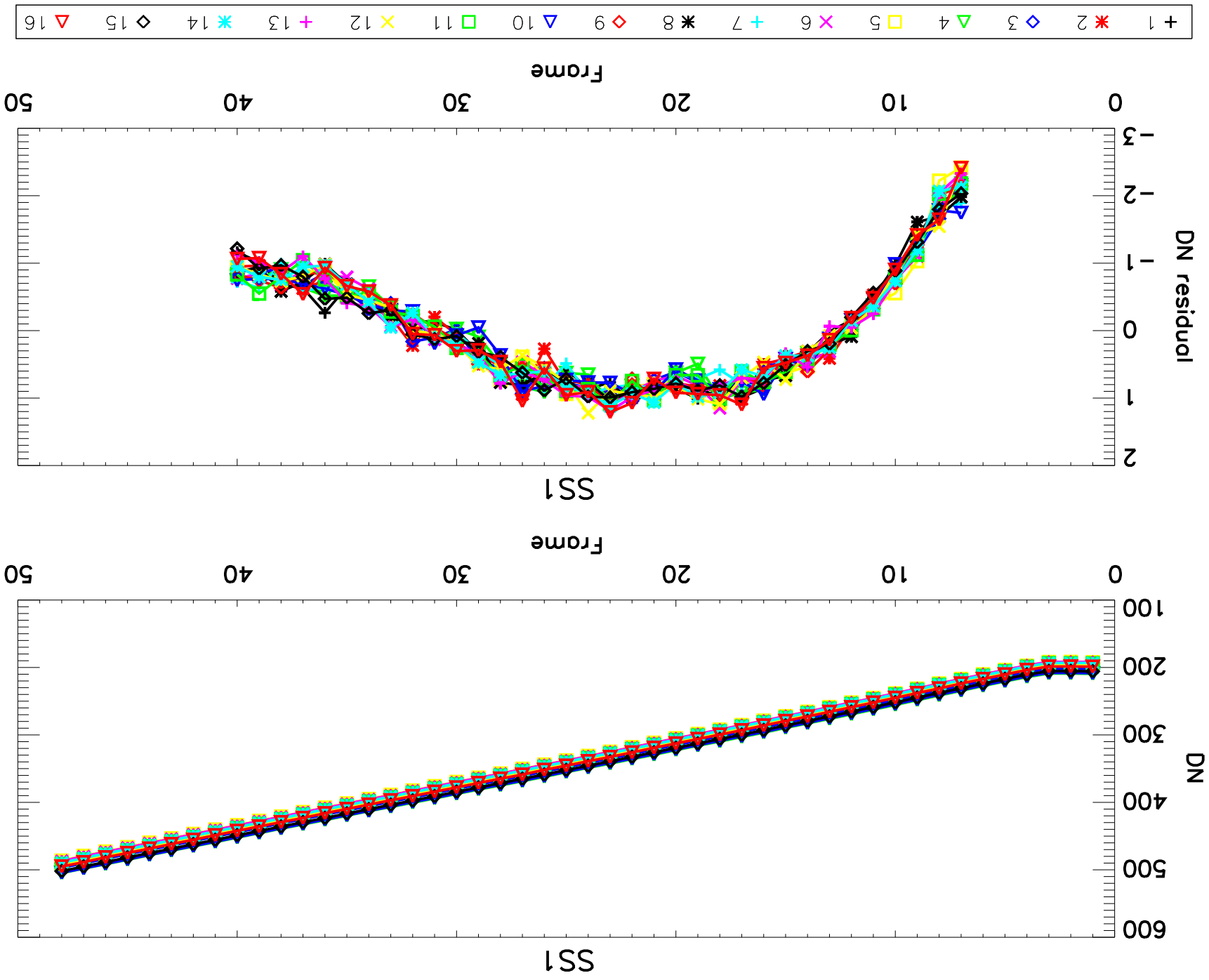
DN vs Frame M4 Collect 7 Low gain



DN vs Frame M4 Collect 7 High gain

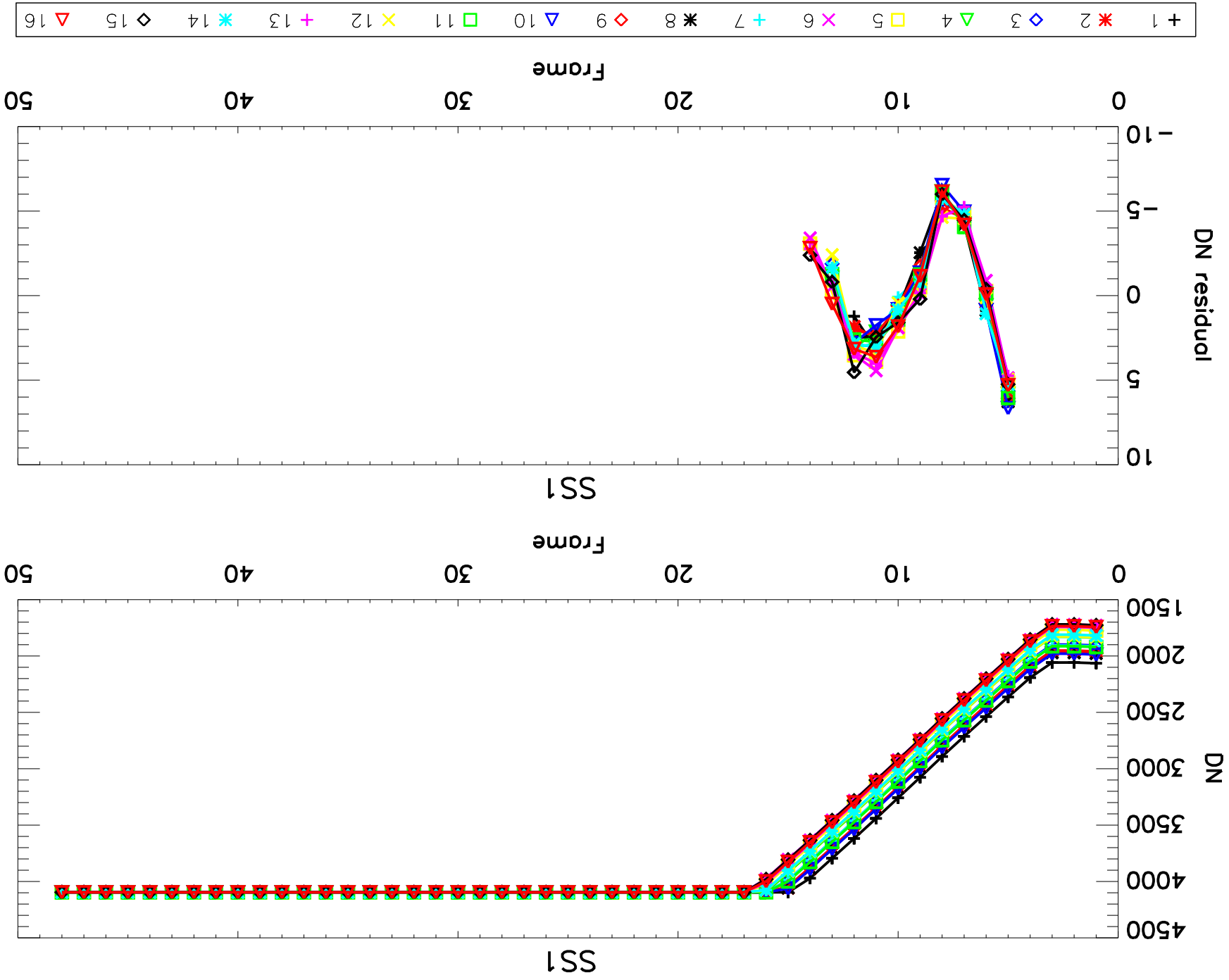


DN vs Frame M5 Collect 7 Low gain

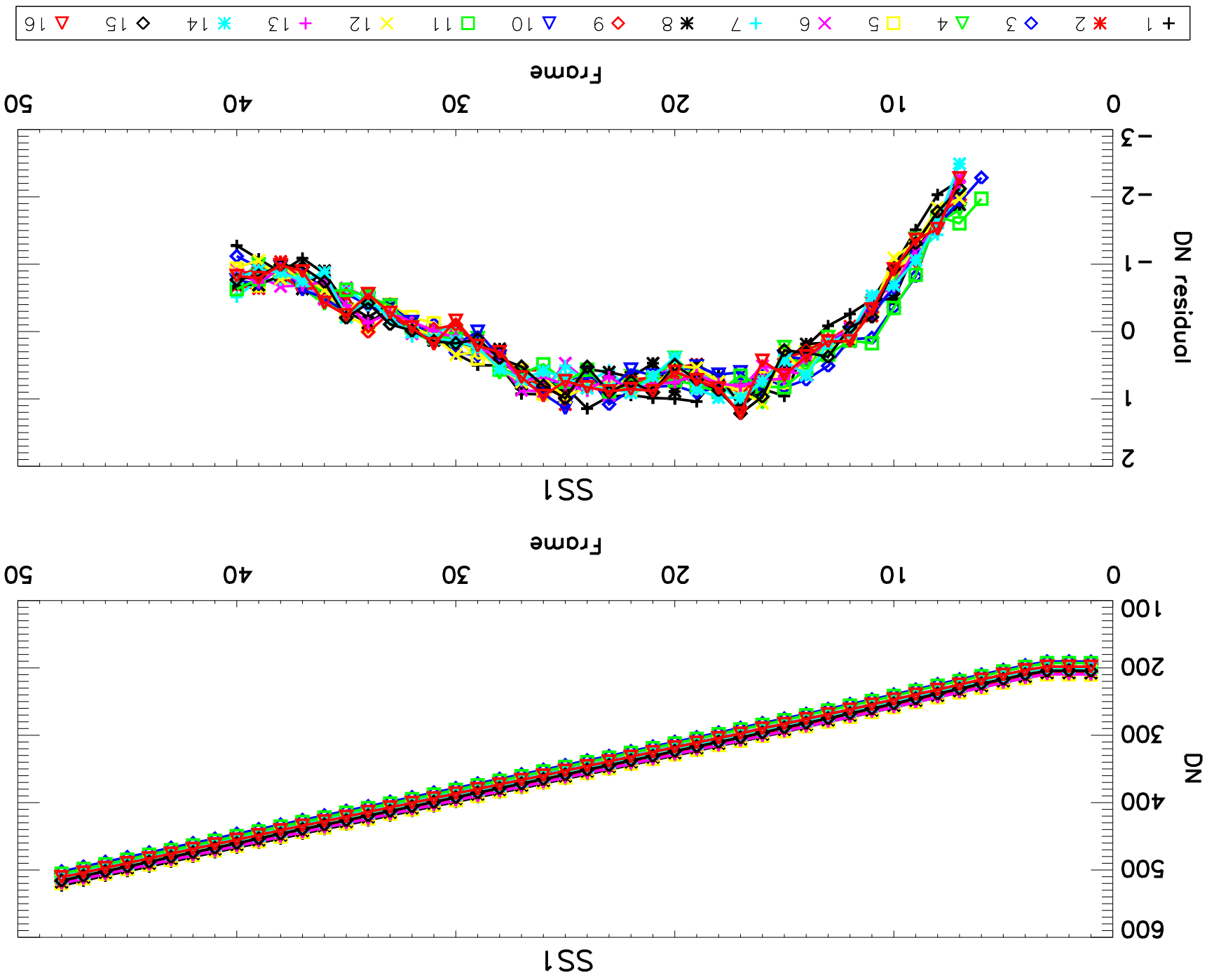




DN vs Frame M6 Collect 7 High gain

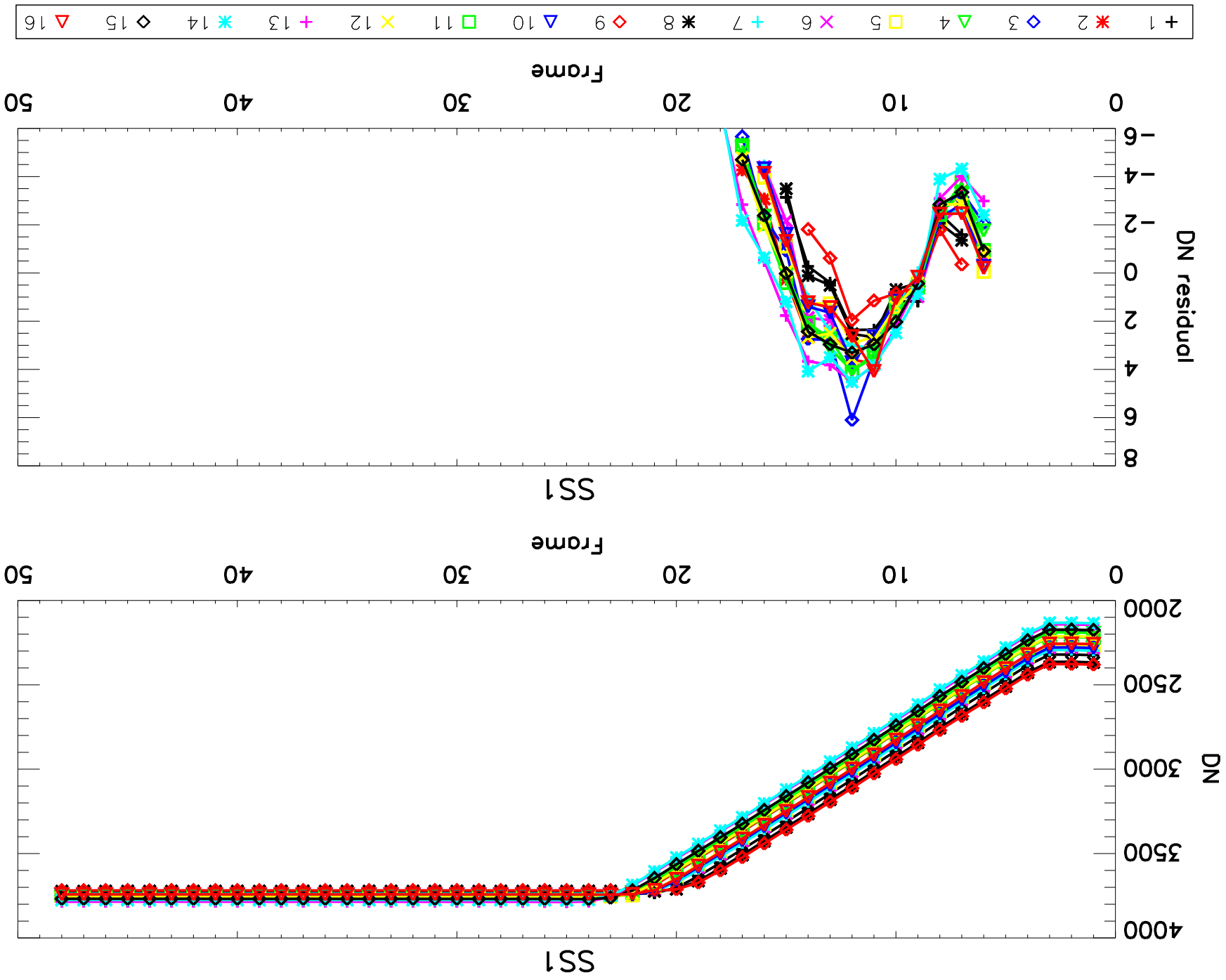


DN vs Frame M7 Collect 7 Low gain

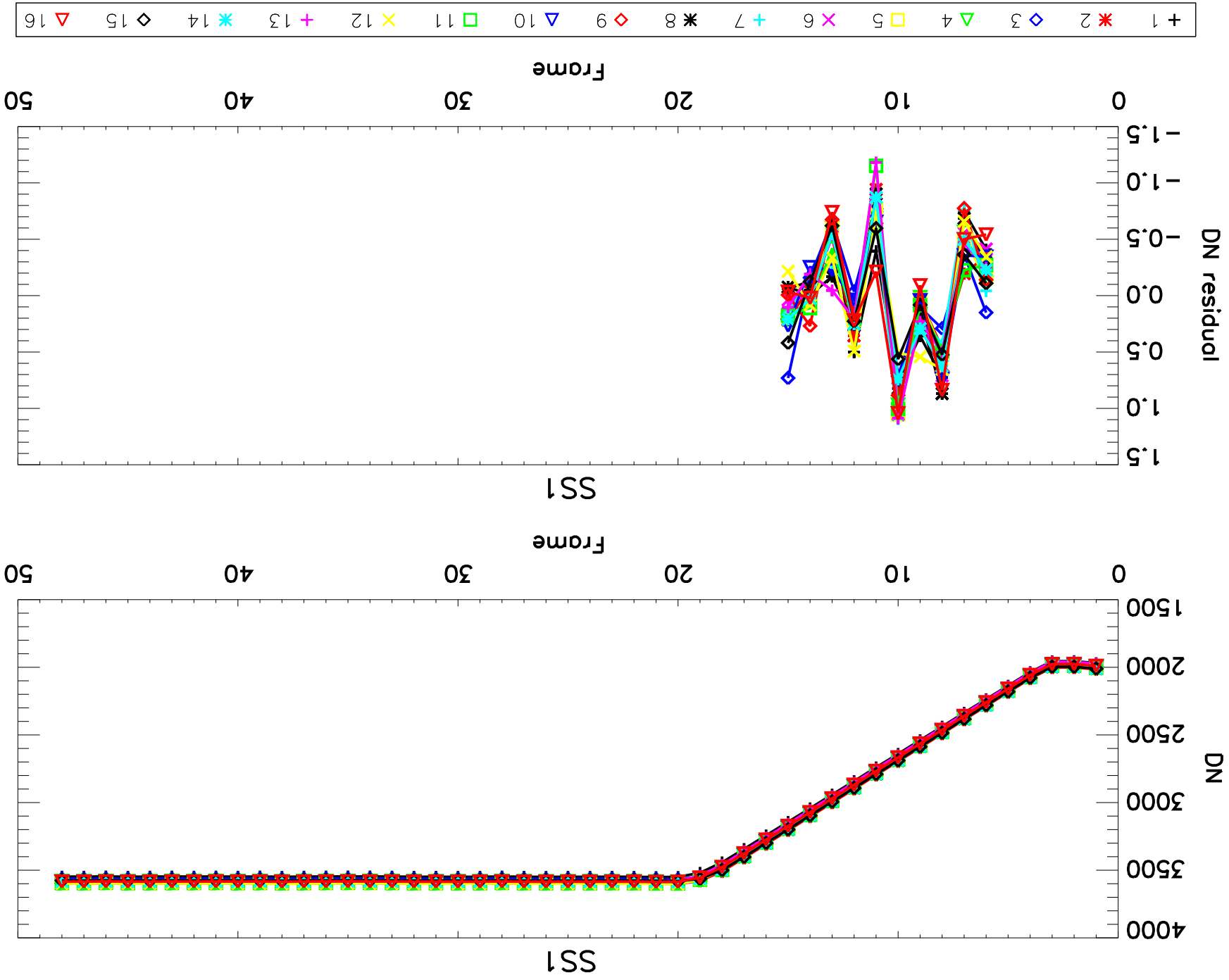




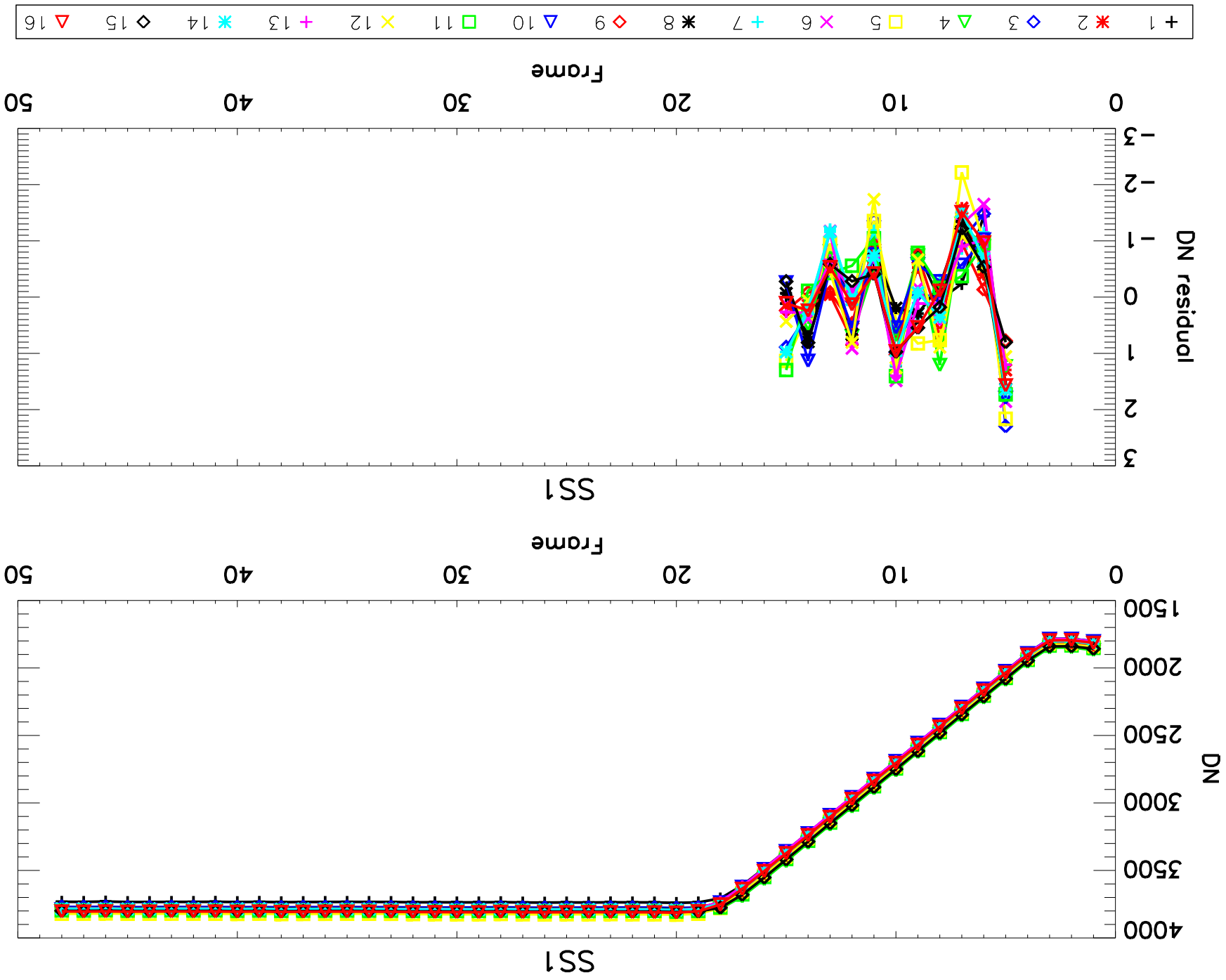
DN vs Frame M7 Collect 7 High gain



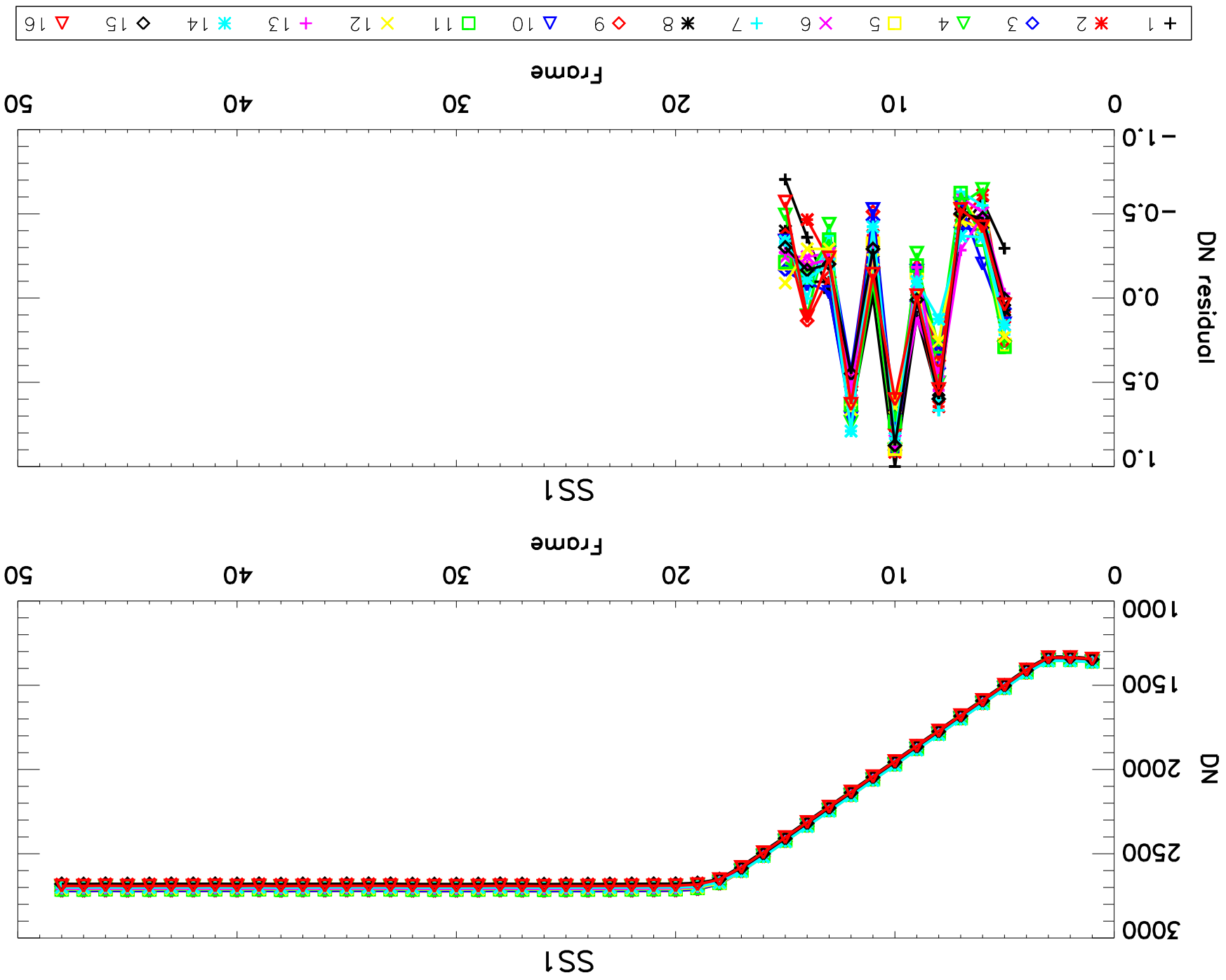
DN vs Frame M8 Collect 7 High gain



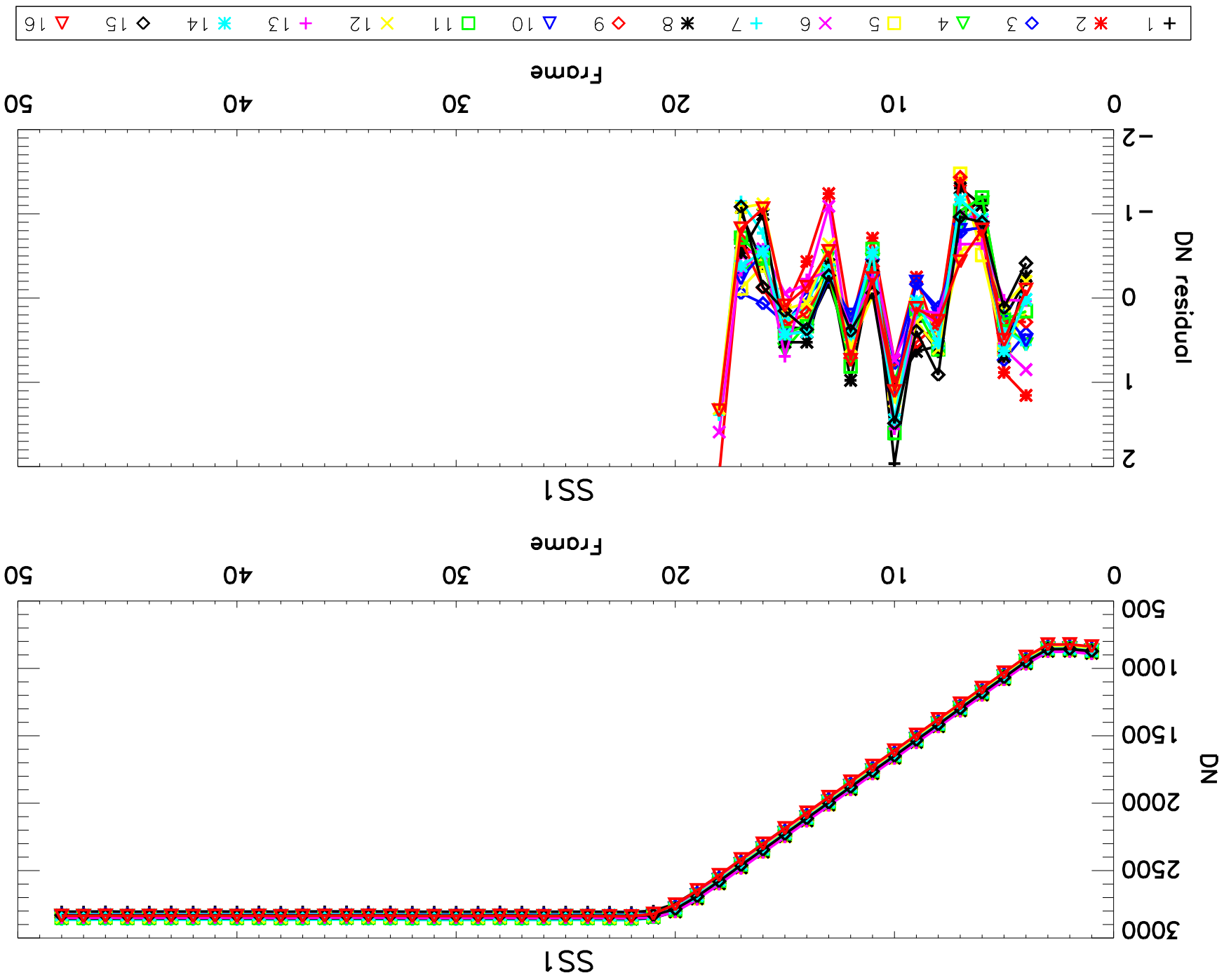
DN vs Frame M9 Collect 7 High gain



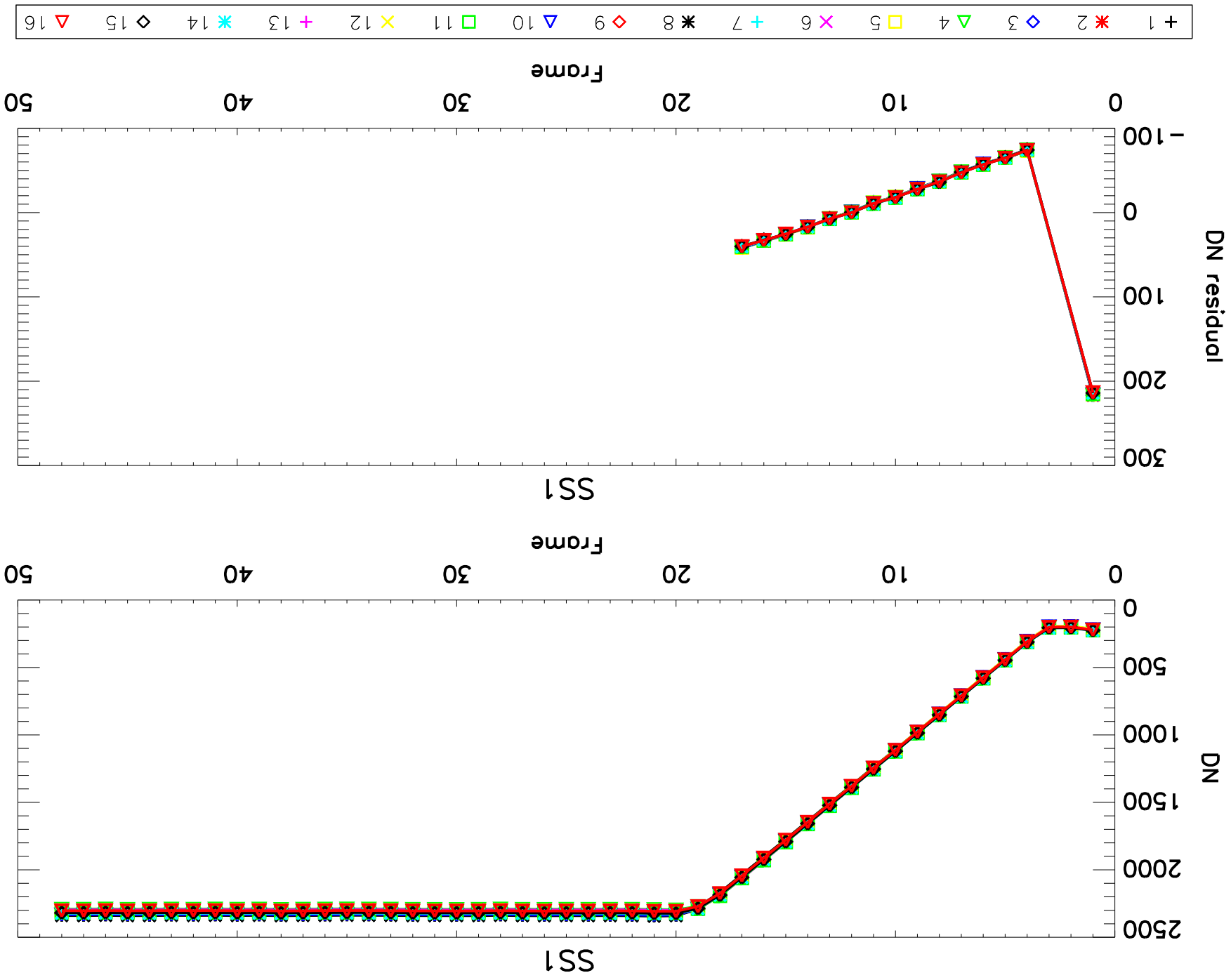
DN vs Frame M10 Collect 7 High gain

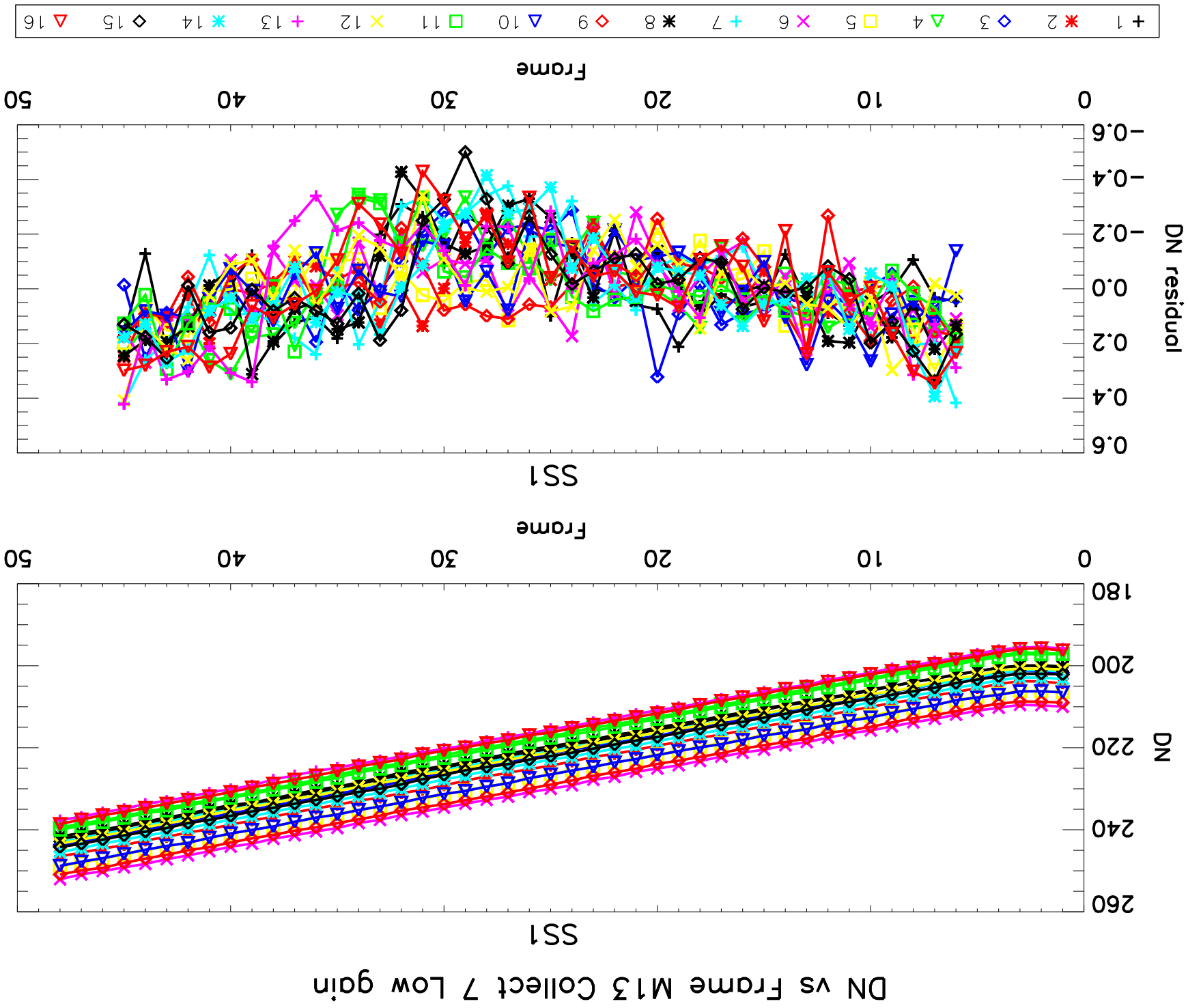


DN vs Frame M11 Collect 7 High gain

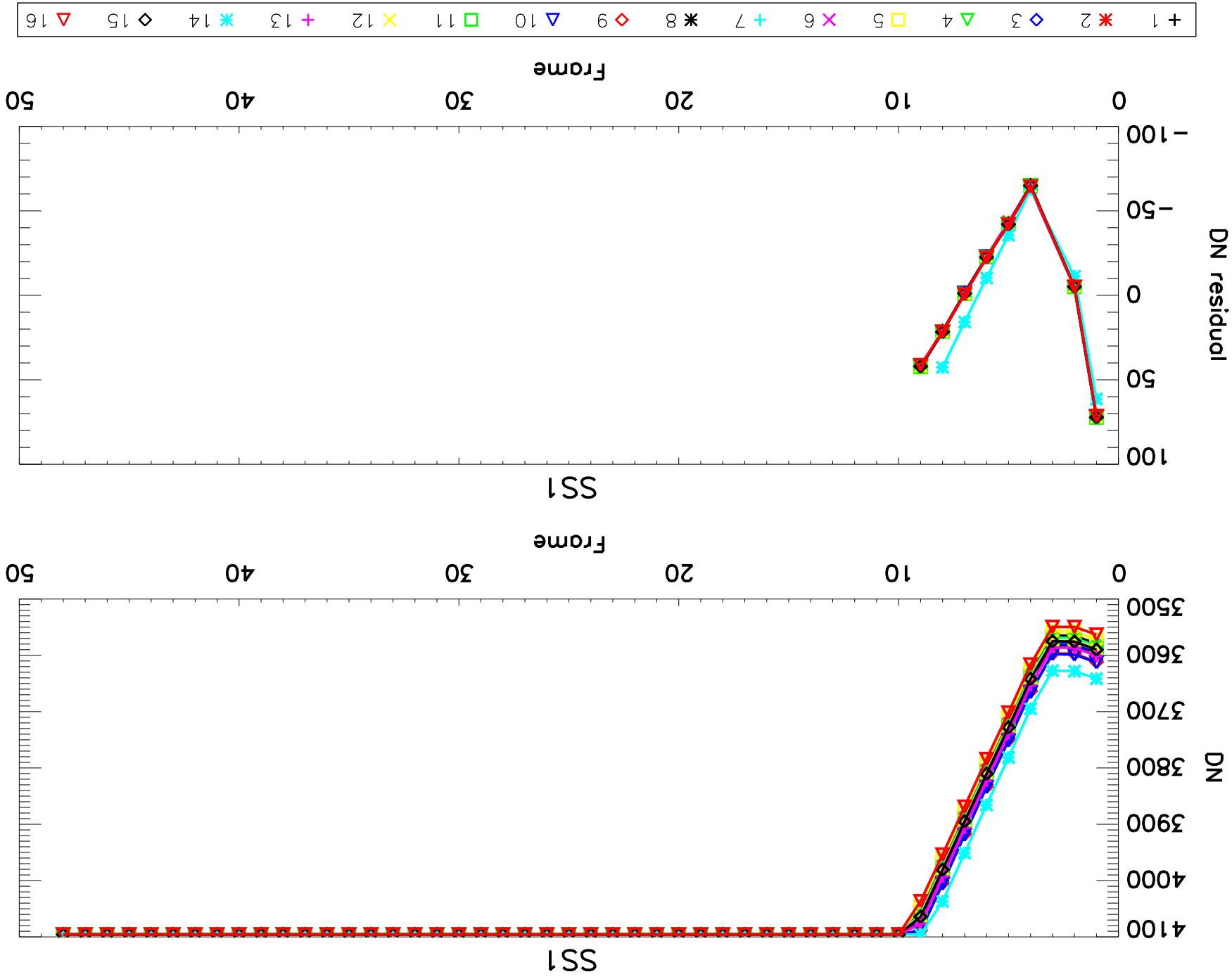


DN vs Frame M12 Collect 7 High gain



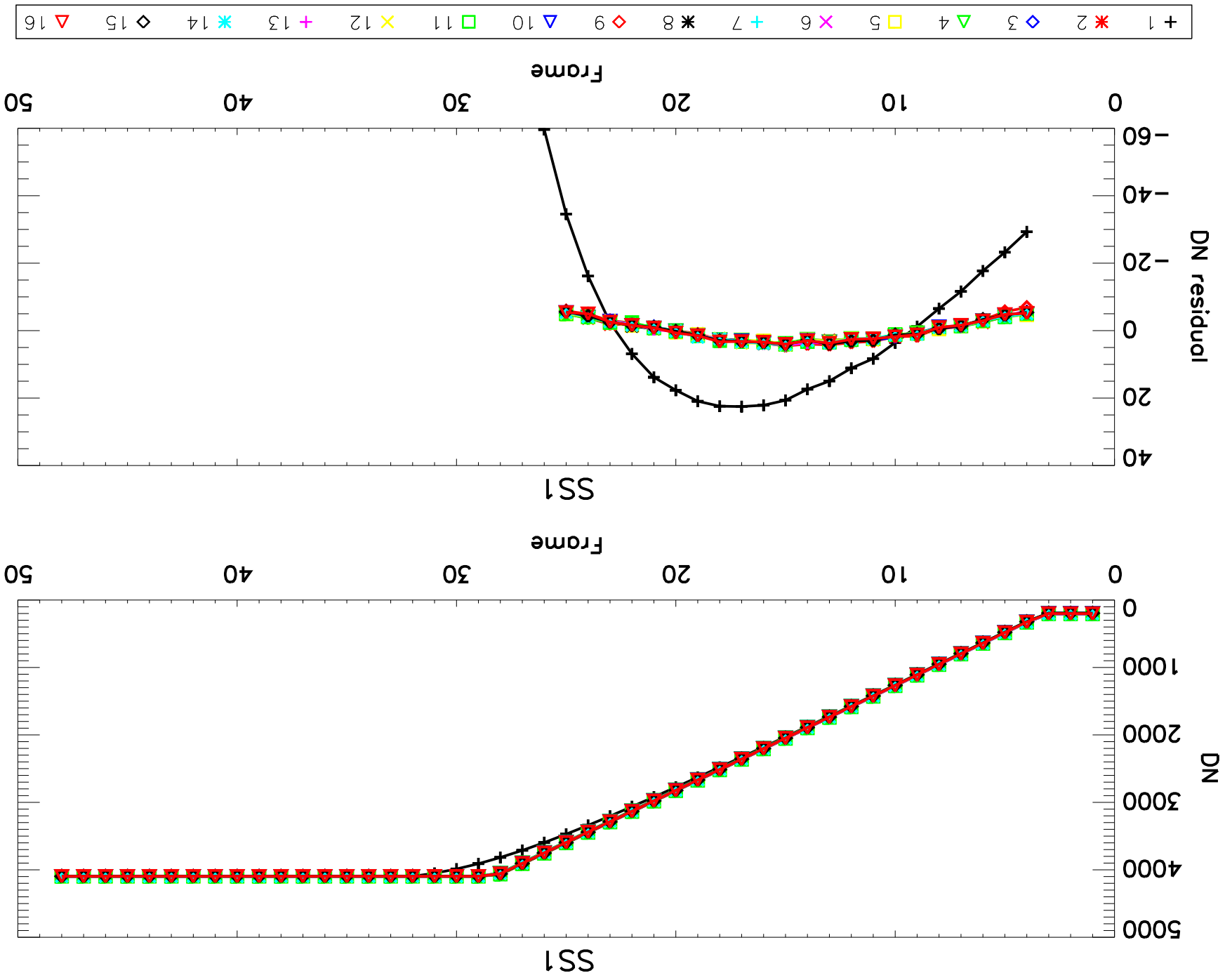


DN vs Frame M13 Collect 7 High gain

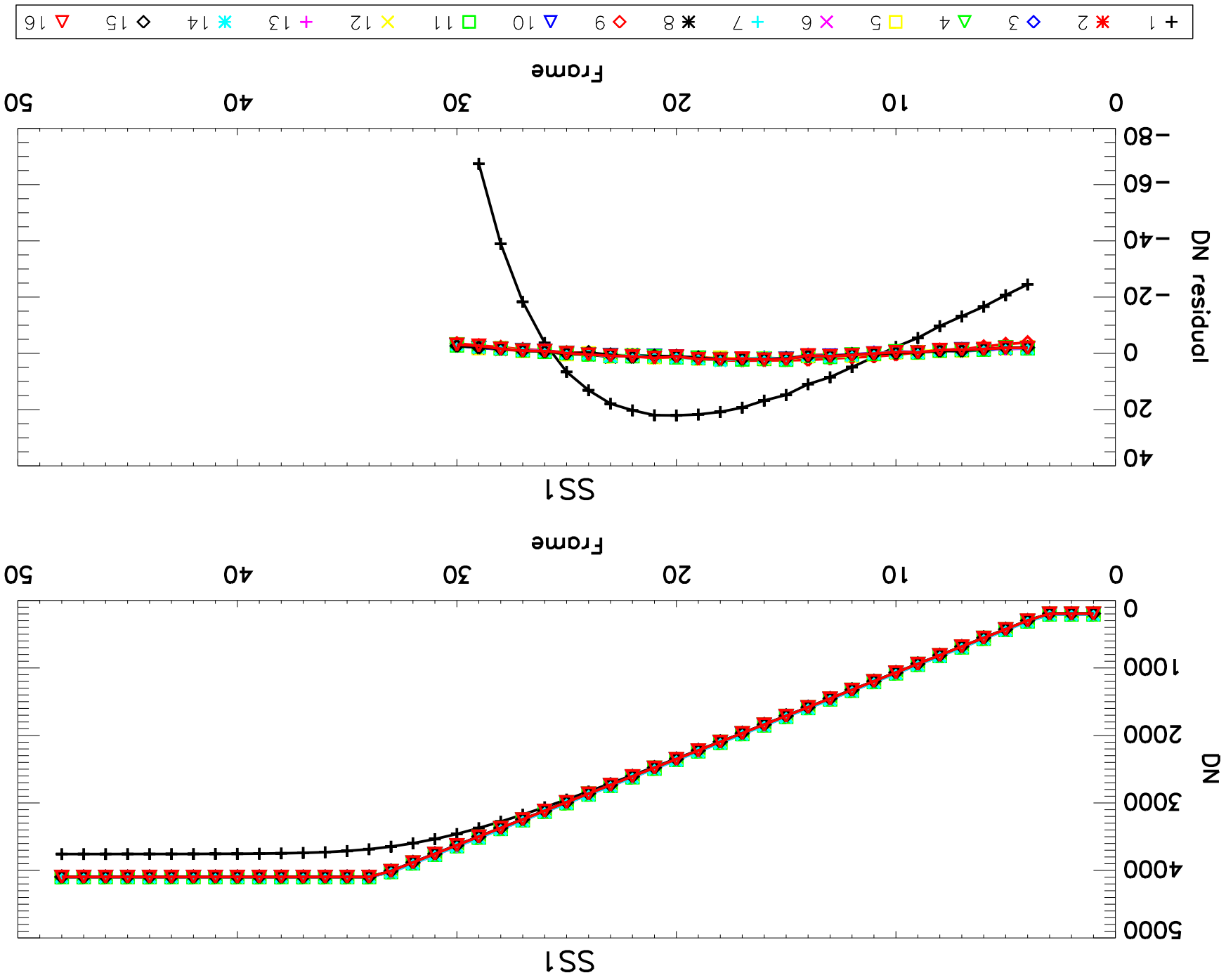




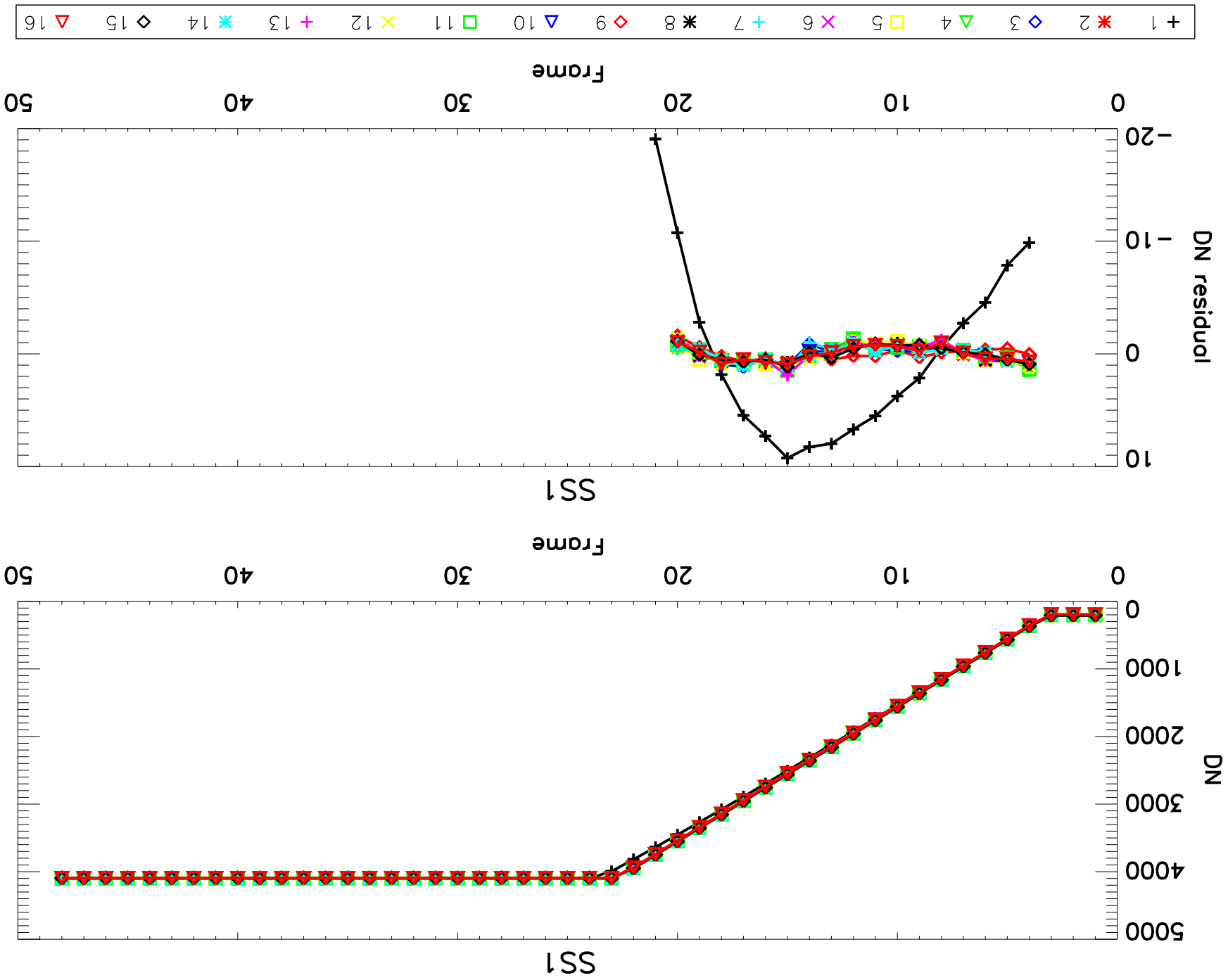
DN vs Frame M14 Collect 7 High gain



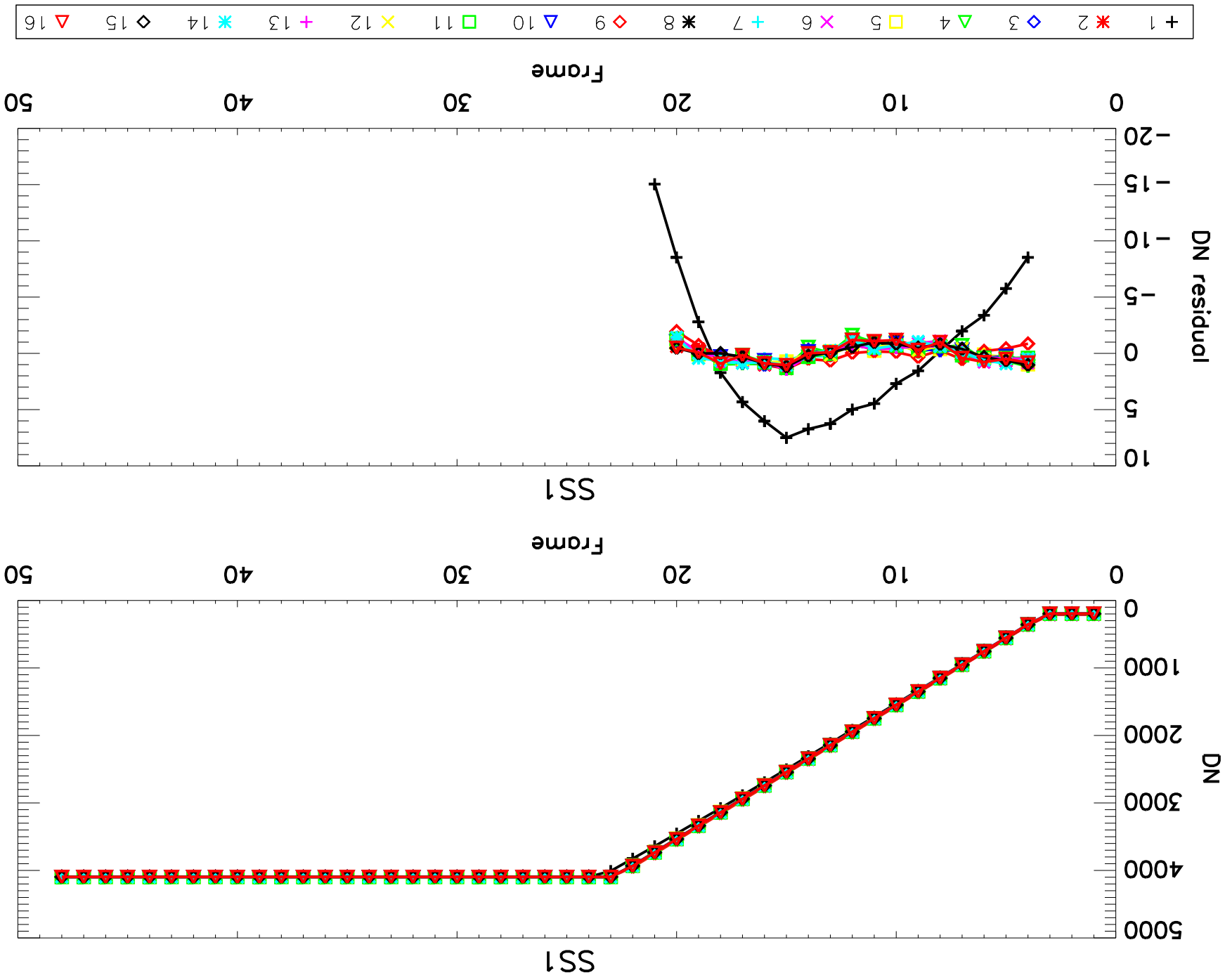
DN vs Frame M15 Collect 7 High gain



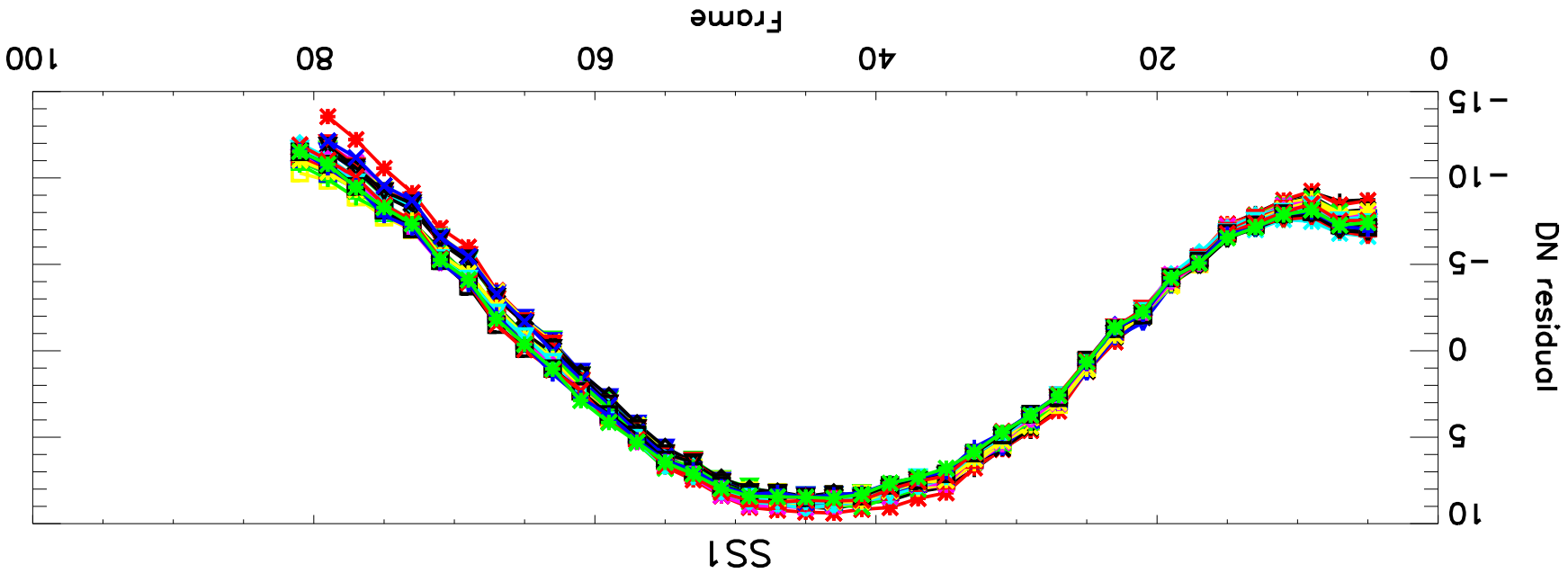
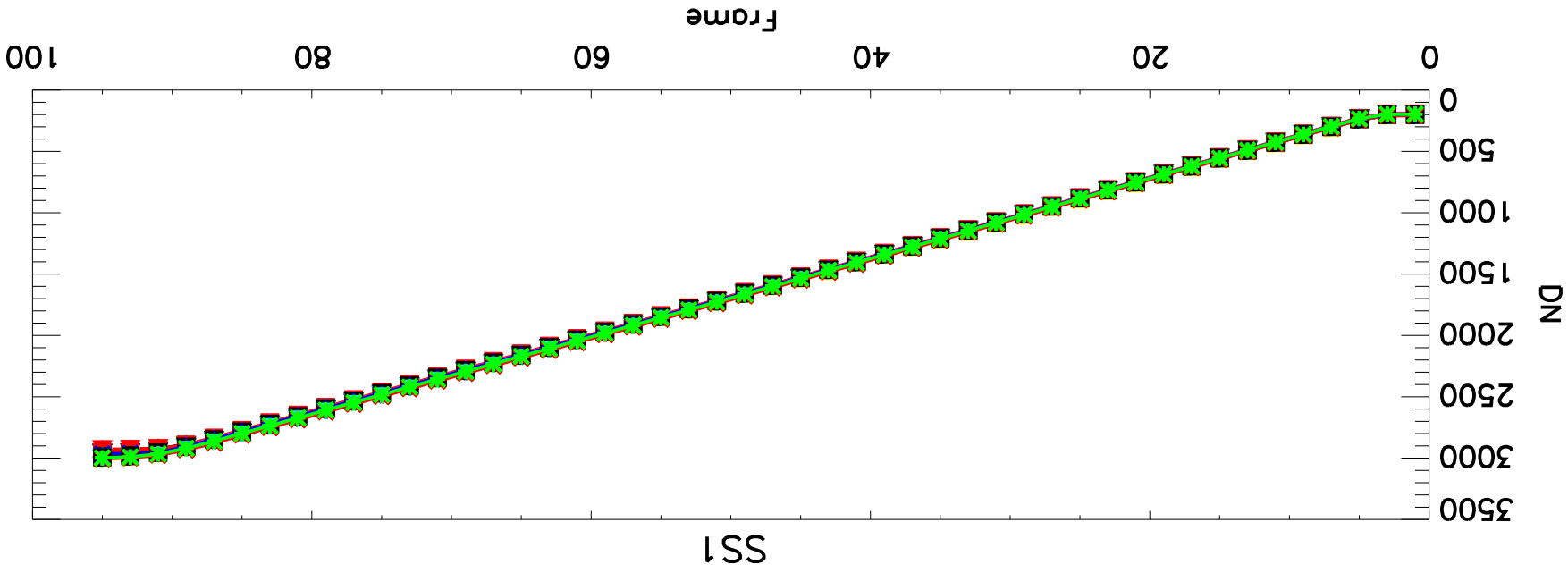
DN vs Frame M16A Collect 7 High gain



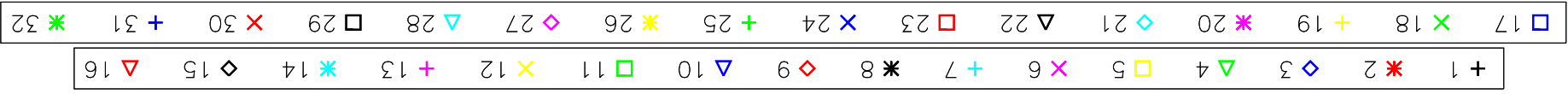
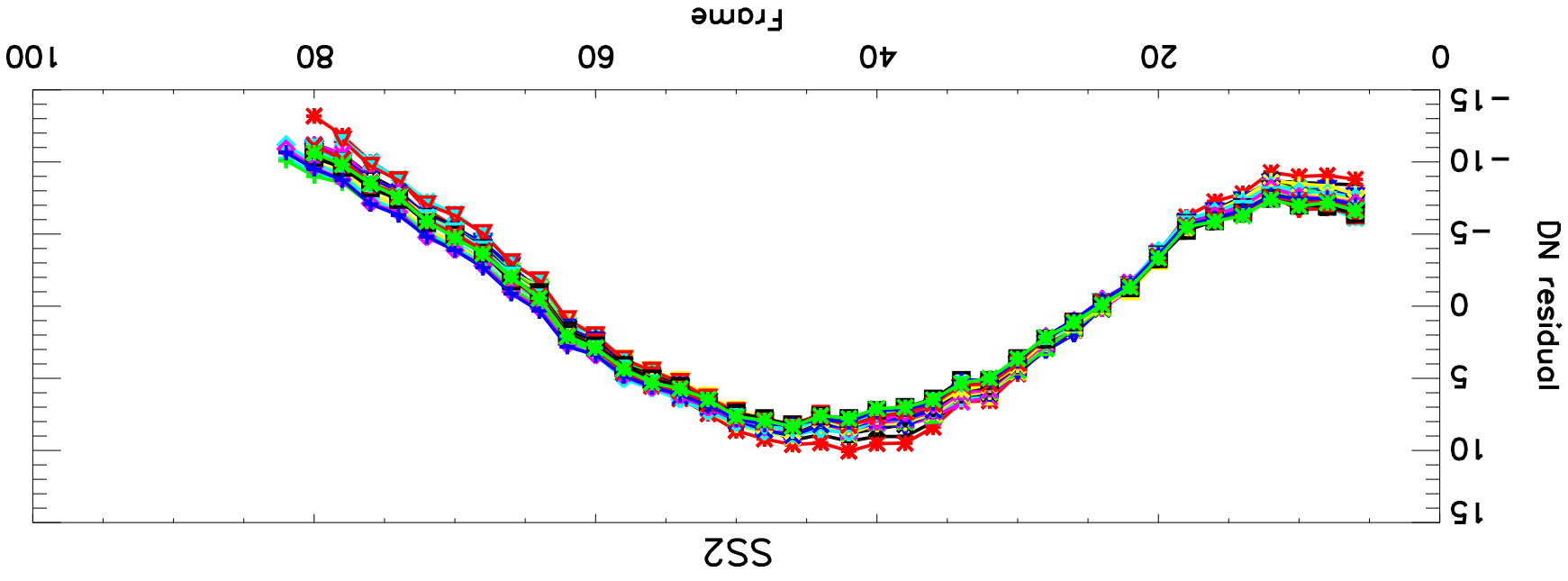
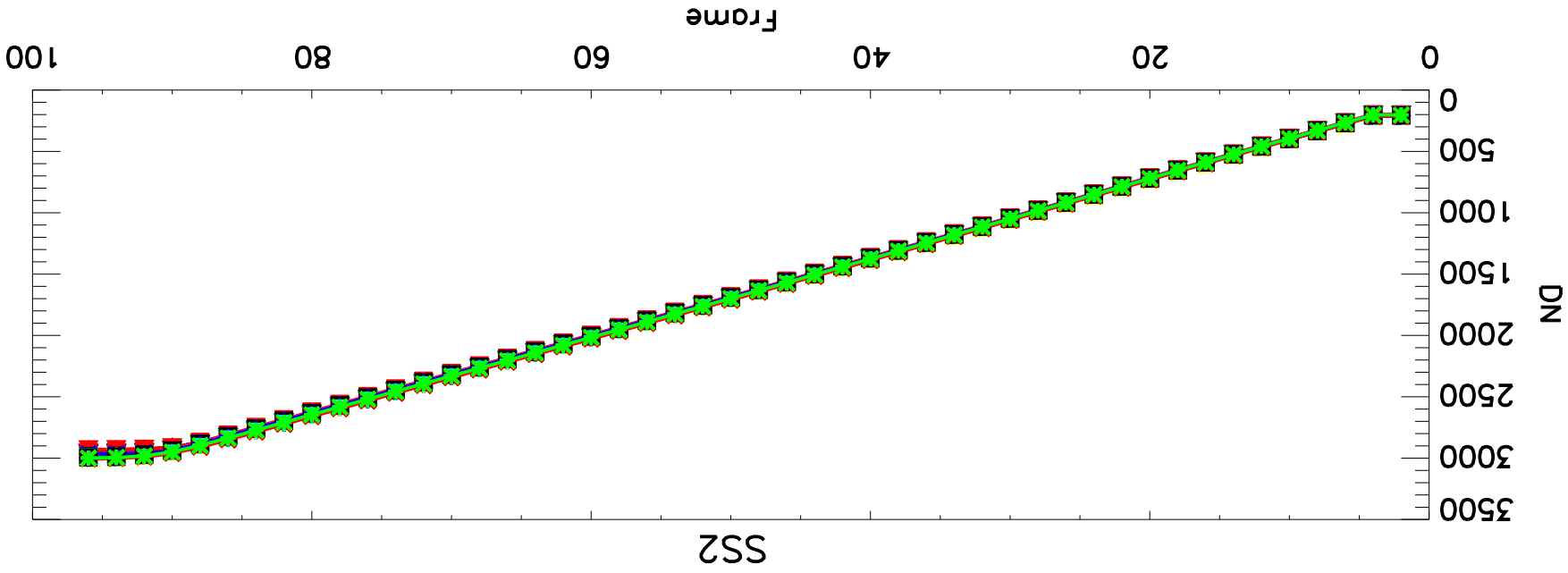
DN vs Frame M16B Collect 7 High gain



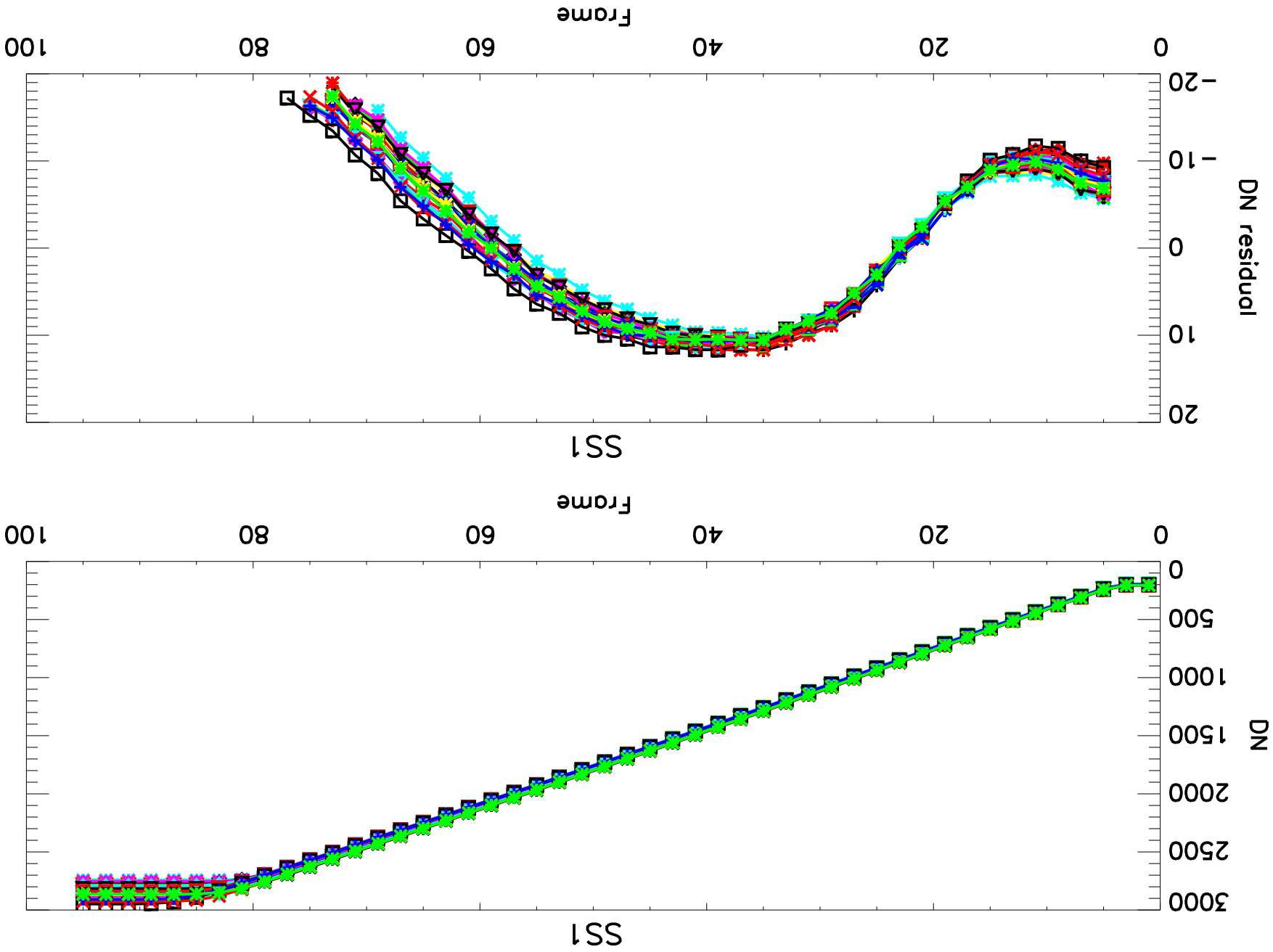
DN vs Frame 11 Collect 8 High gain



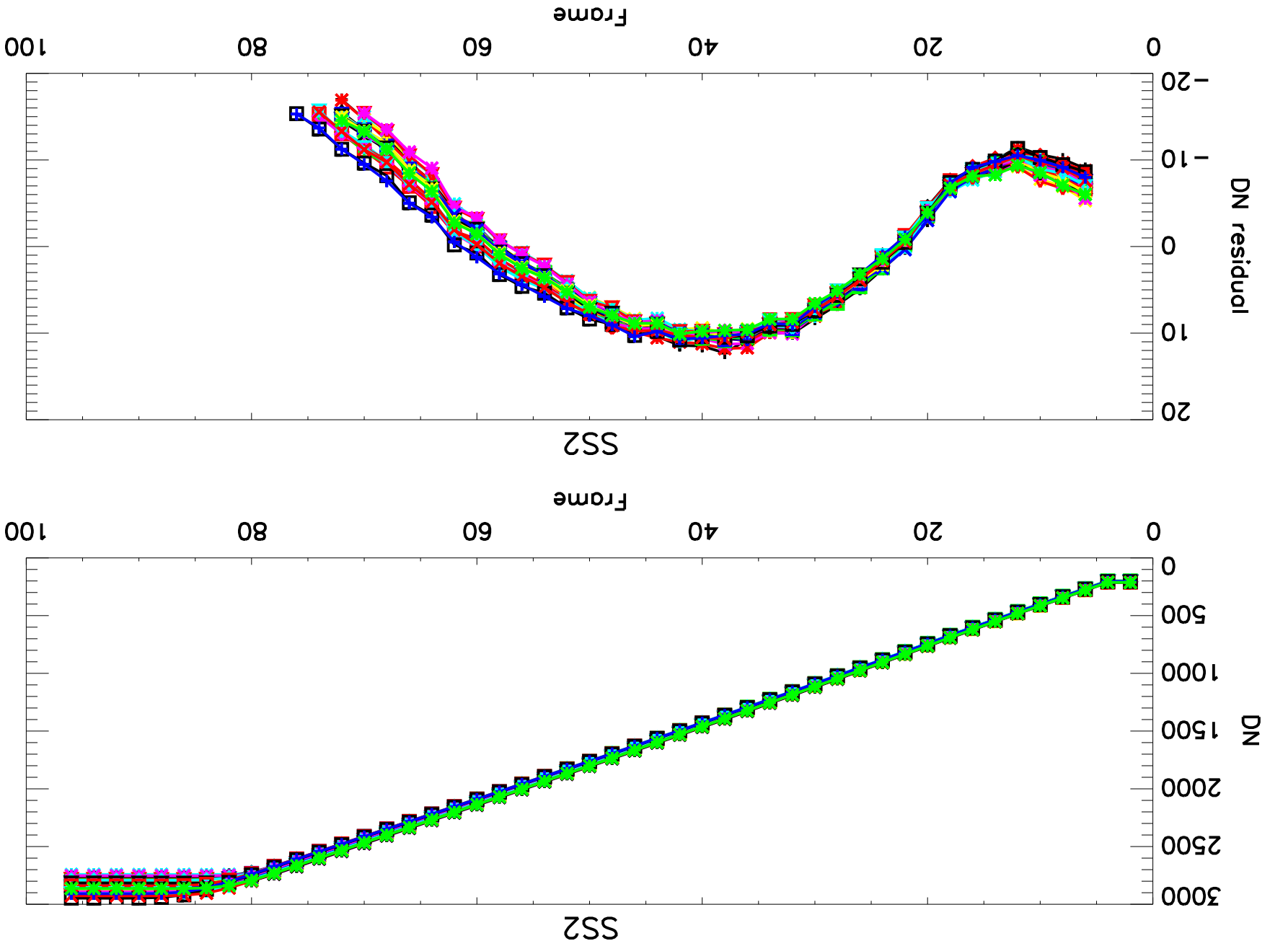
DN vs Frame 11 Collect 8 High gain



DN vs Frame 12 Collect 8 High gain

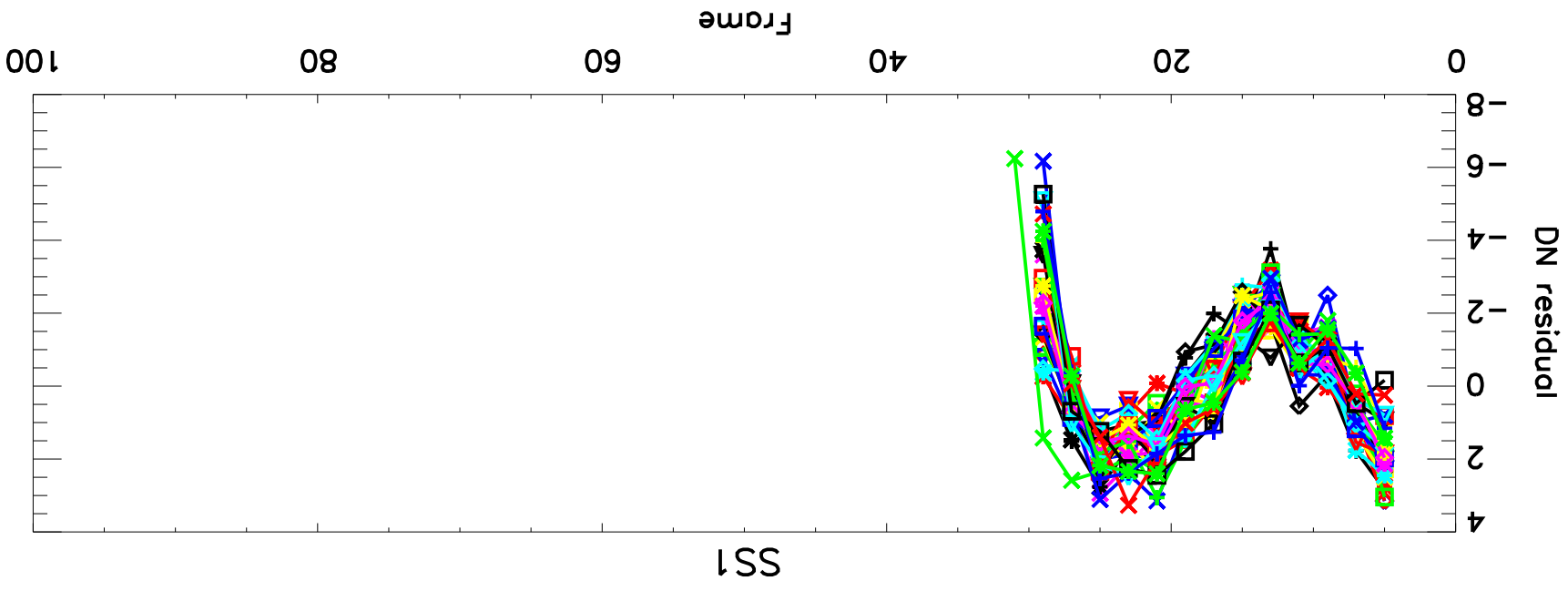
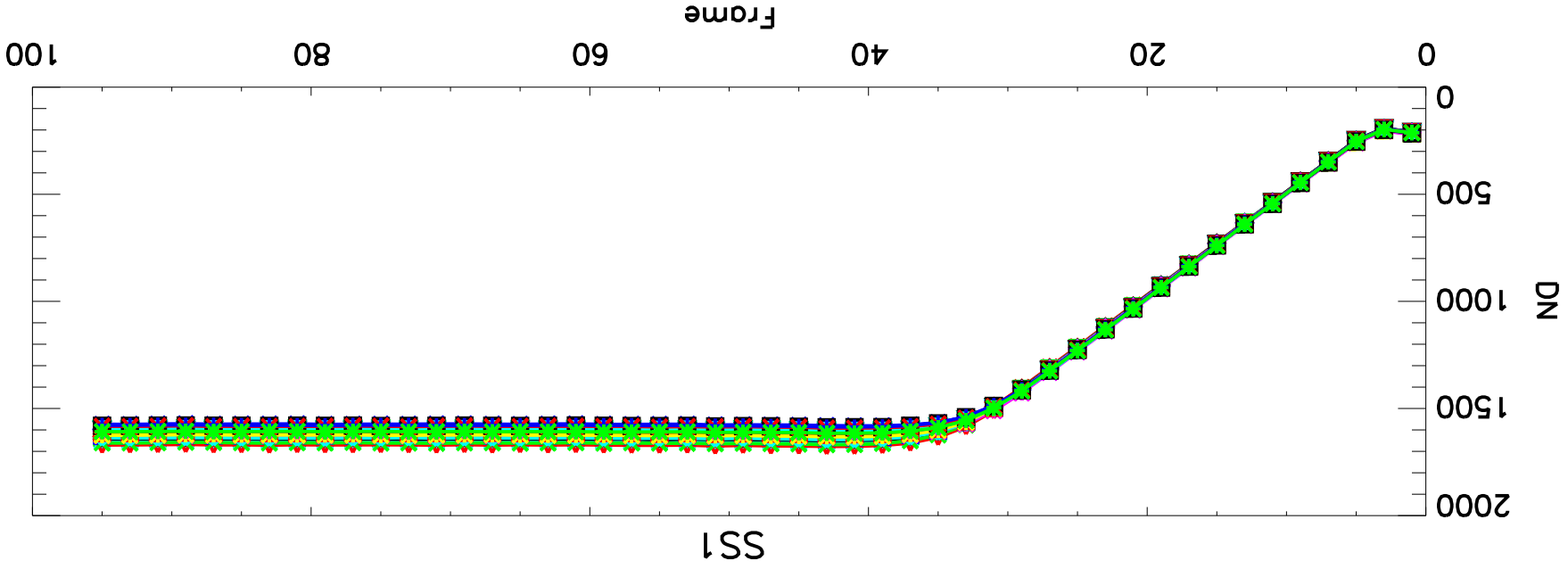


DN vs Frame 12 Collect 8 High gain

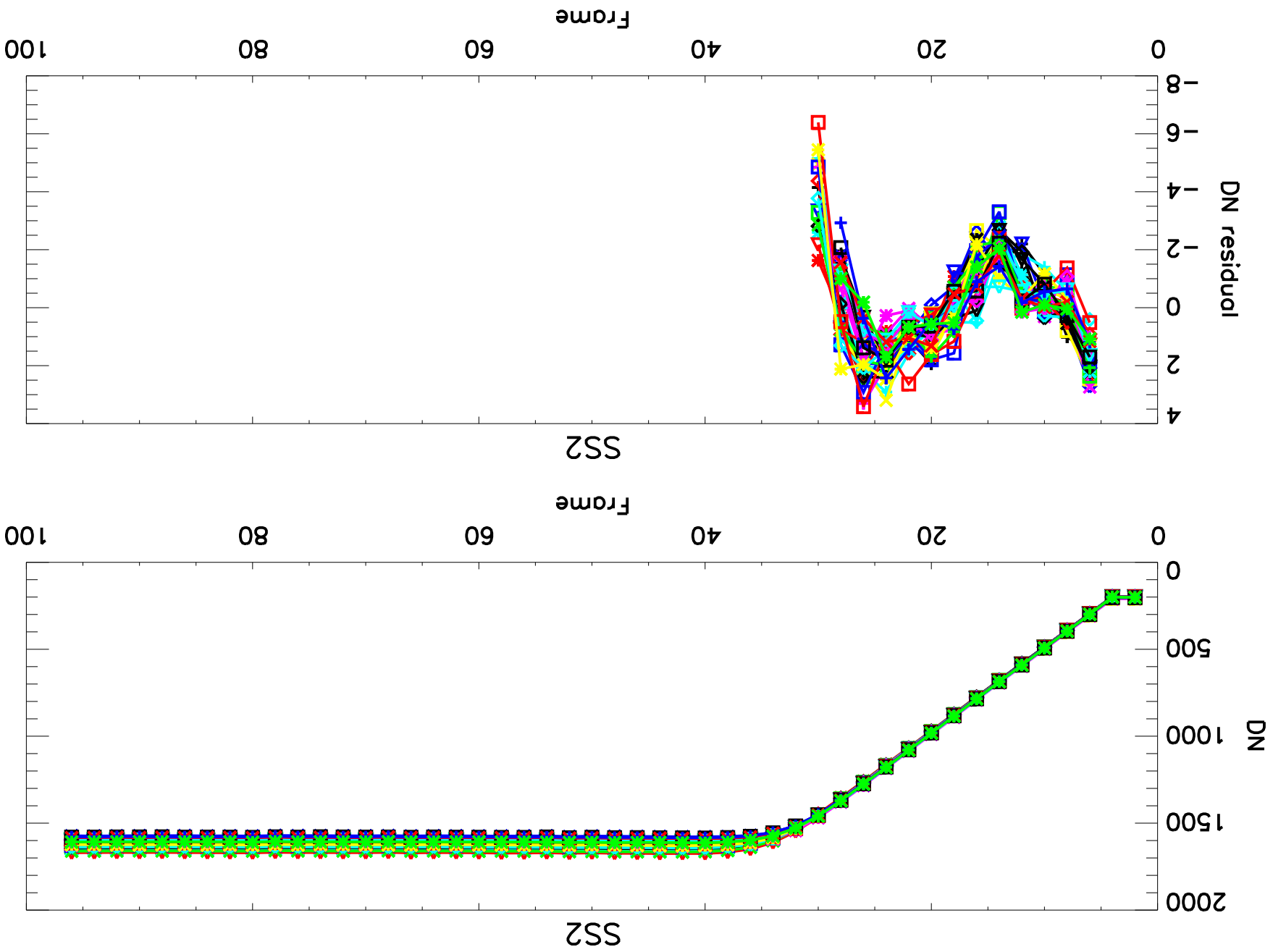




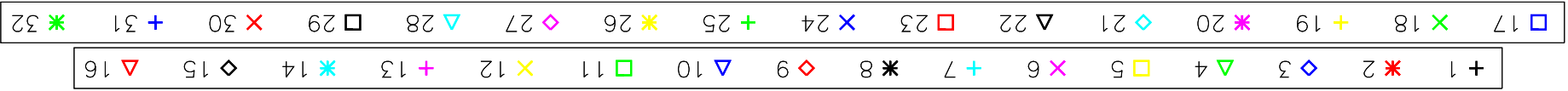
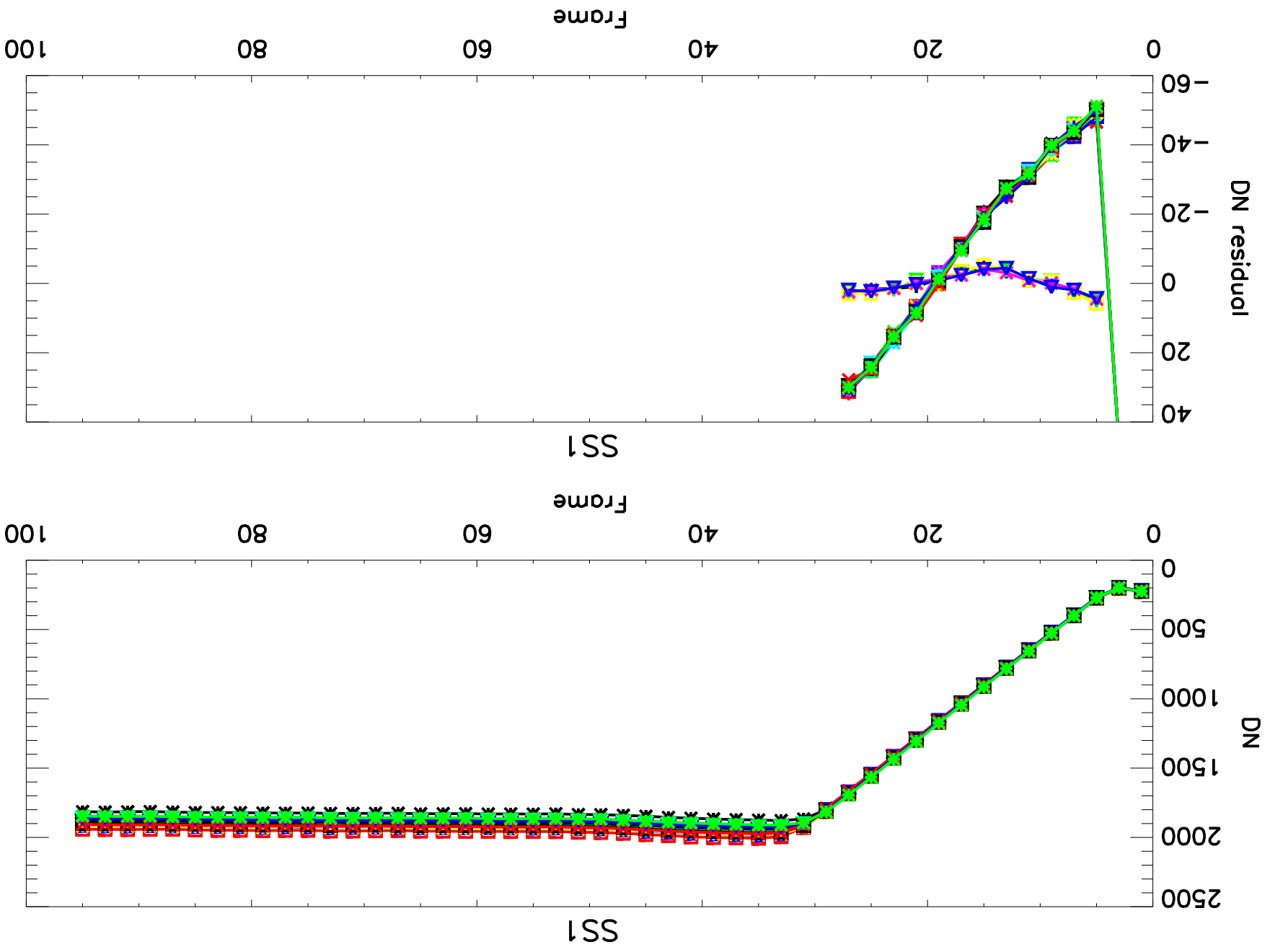
DN vs Frame 13 Collect 8 High gain



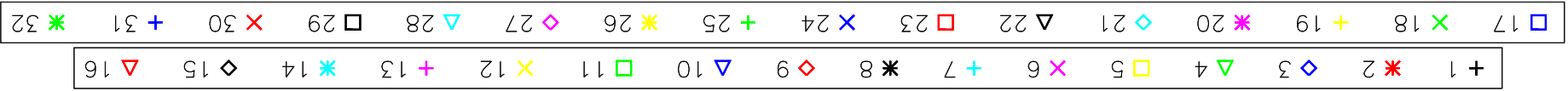
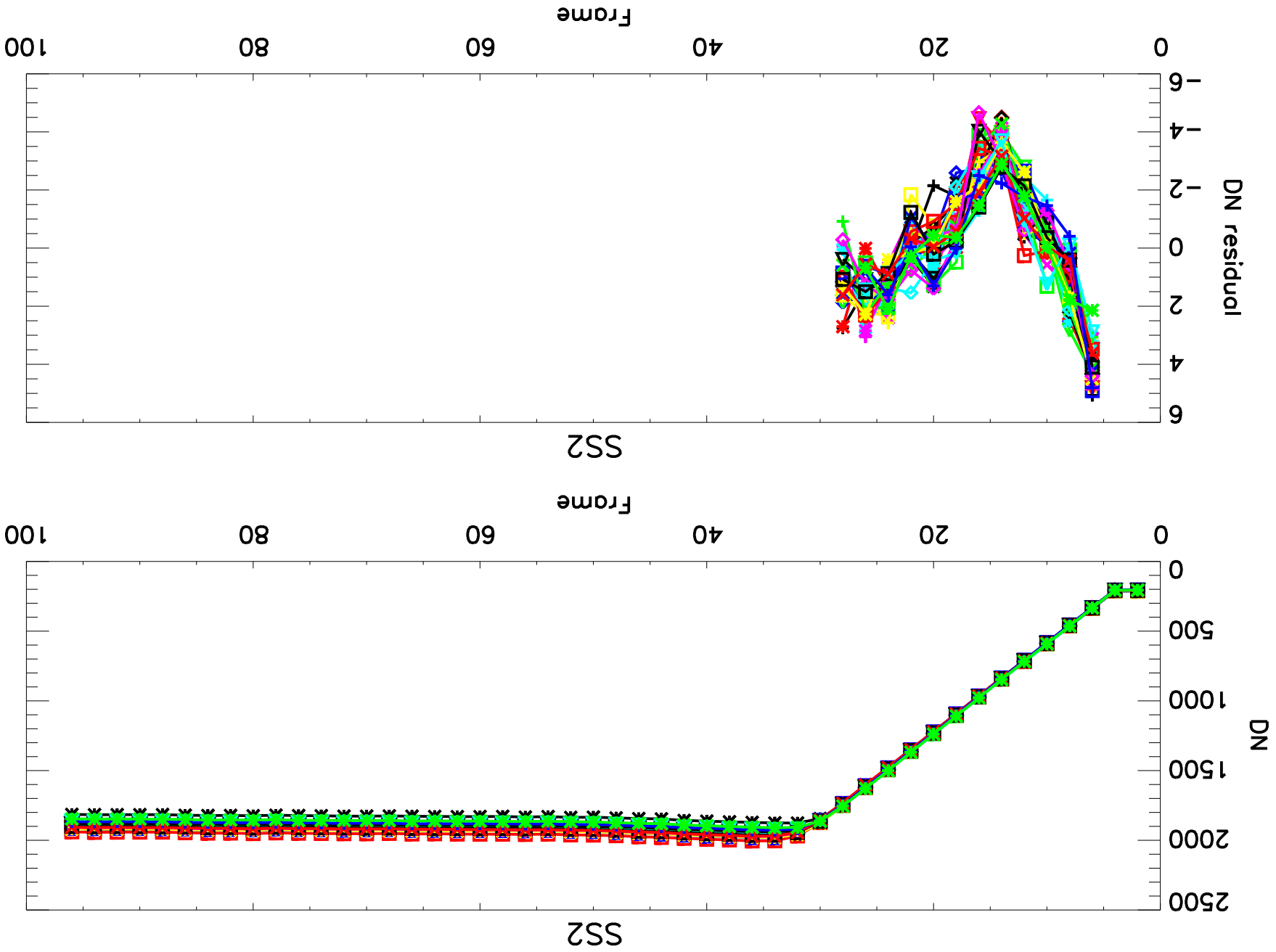
DN vs Frame 13 Collect 8 High gain



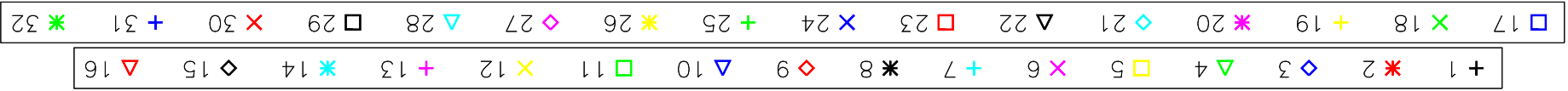
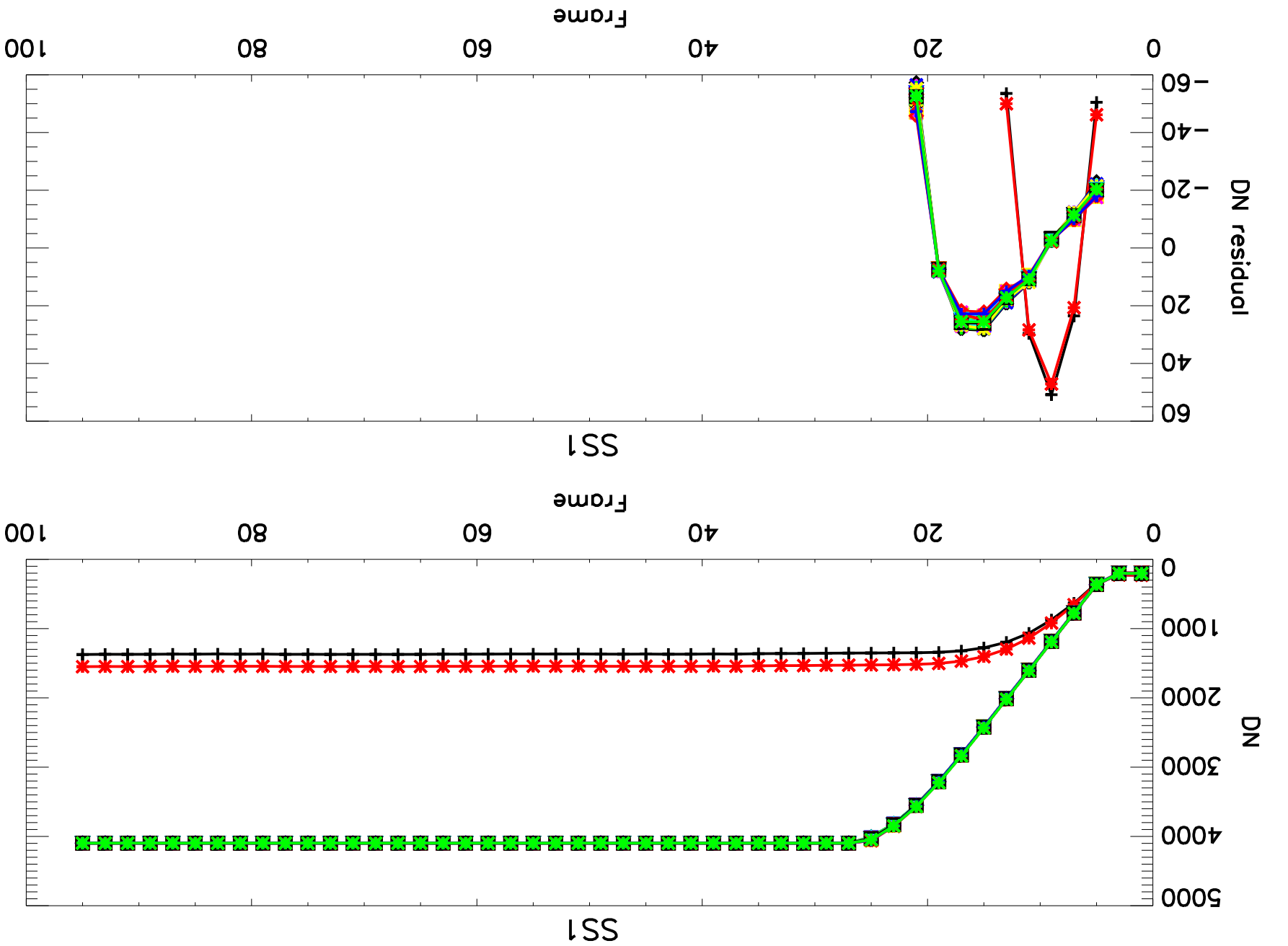
DN vs Frame 14 Collect 8 High gain



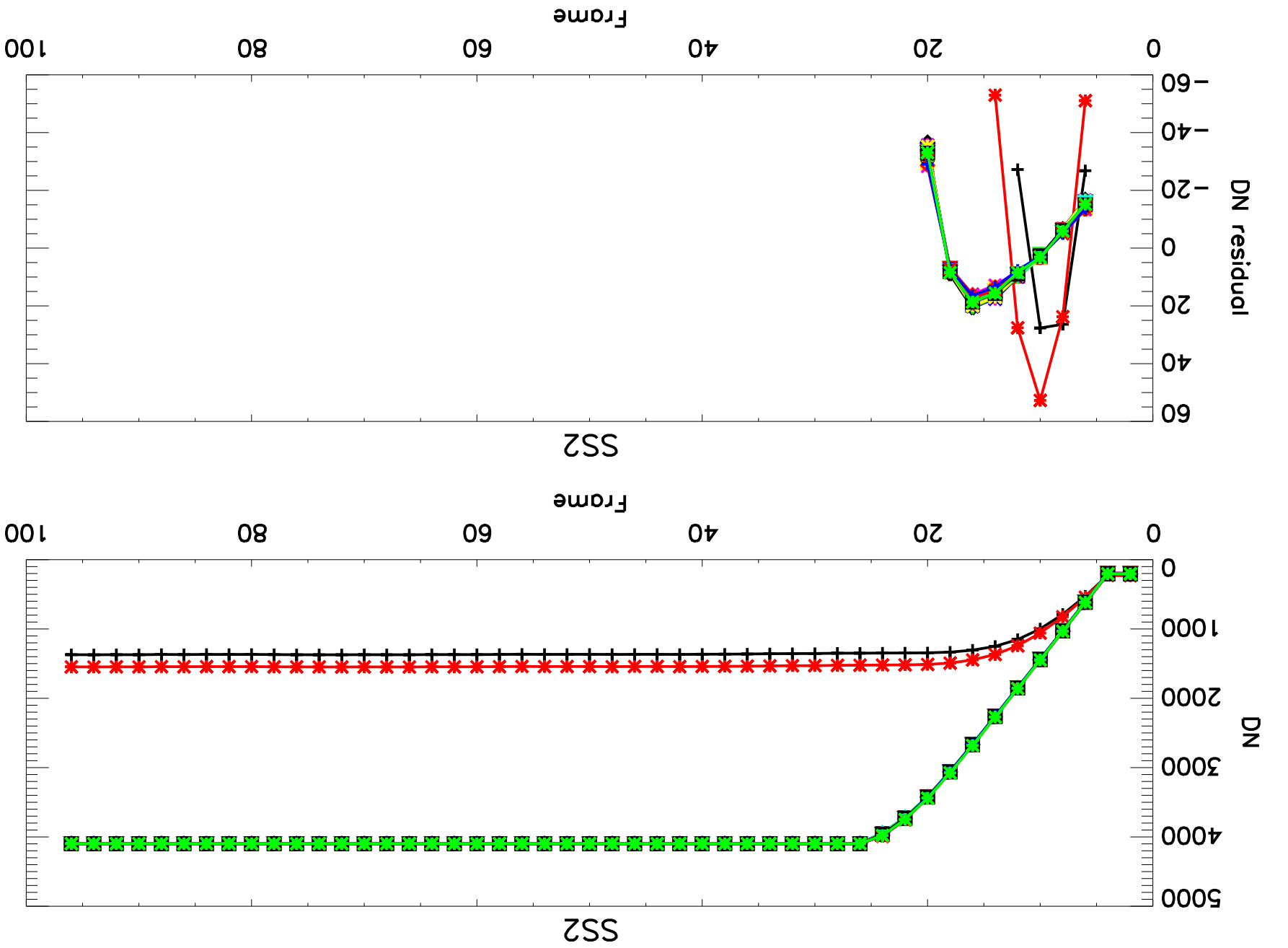
DN vs Frame 14 Collect 8 High gain



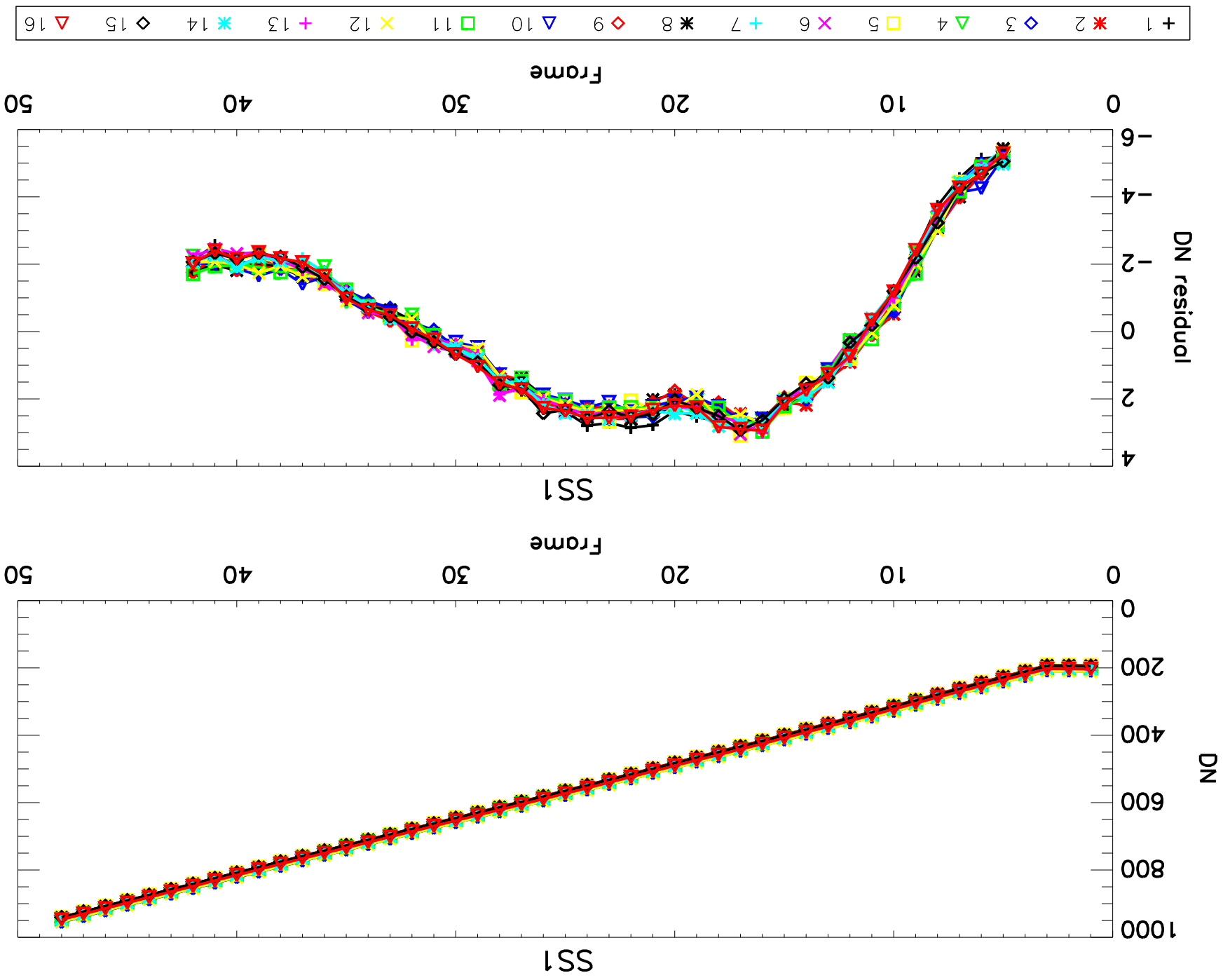
DN vs Frame 15 Collect 8 High gain



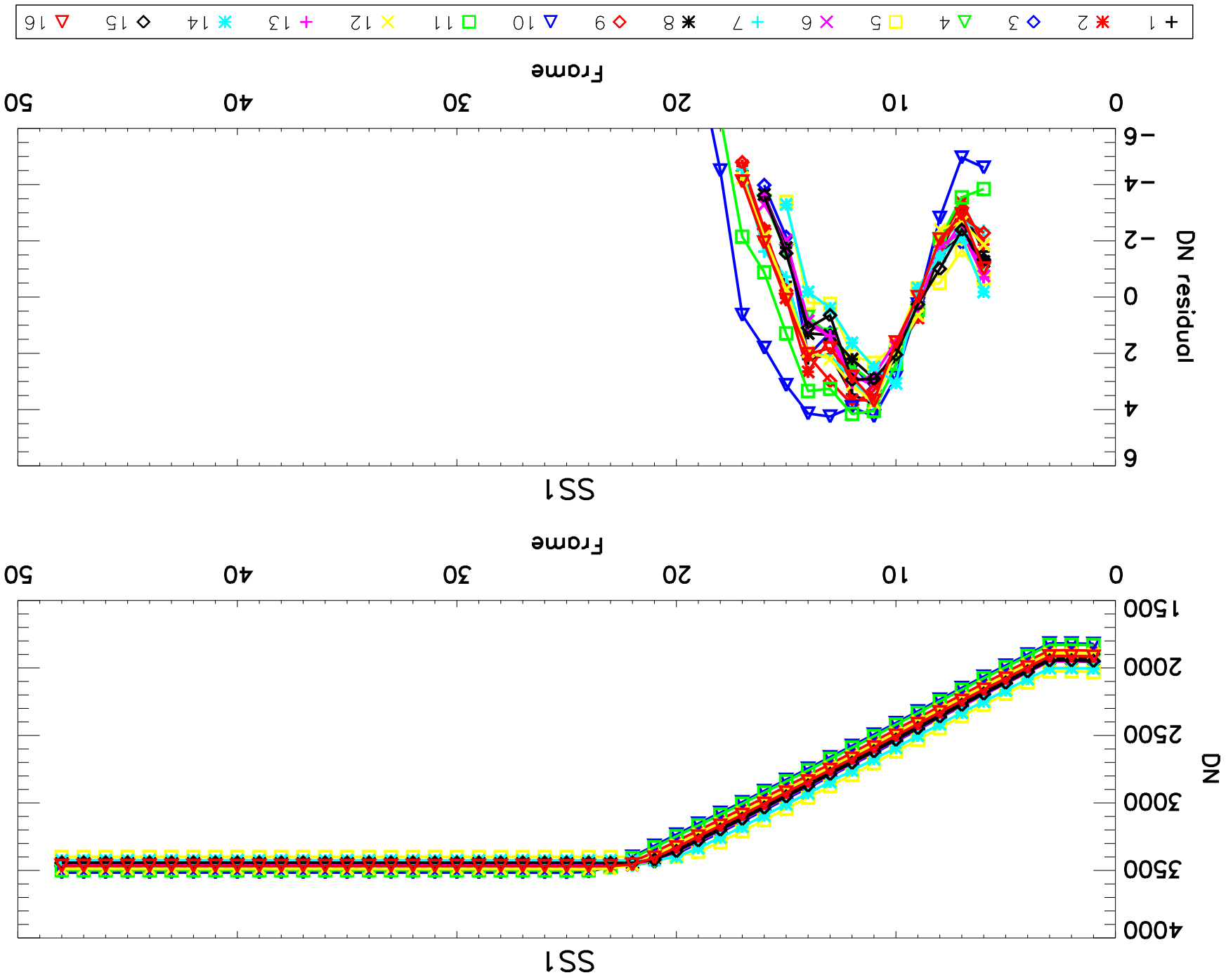
DN vs Frame 15 Collect 8 High gain



DN vs Frame M1 Collect 8 Low gain

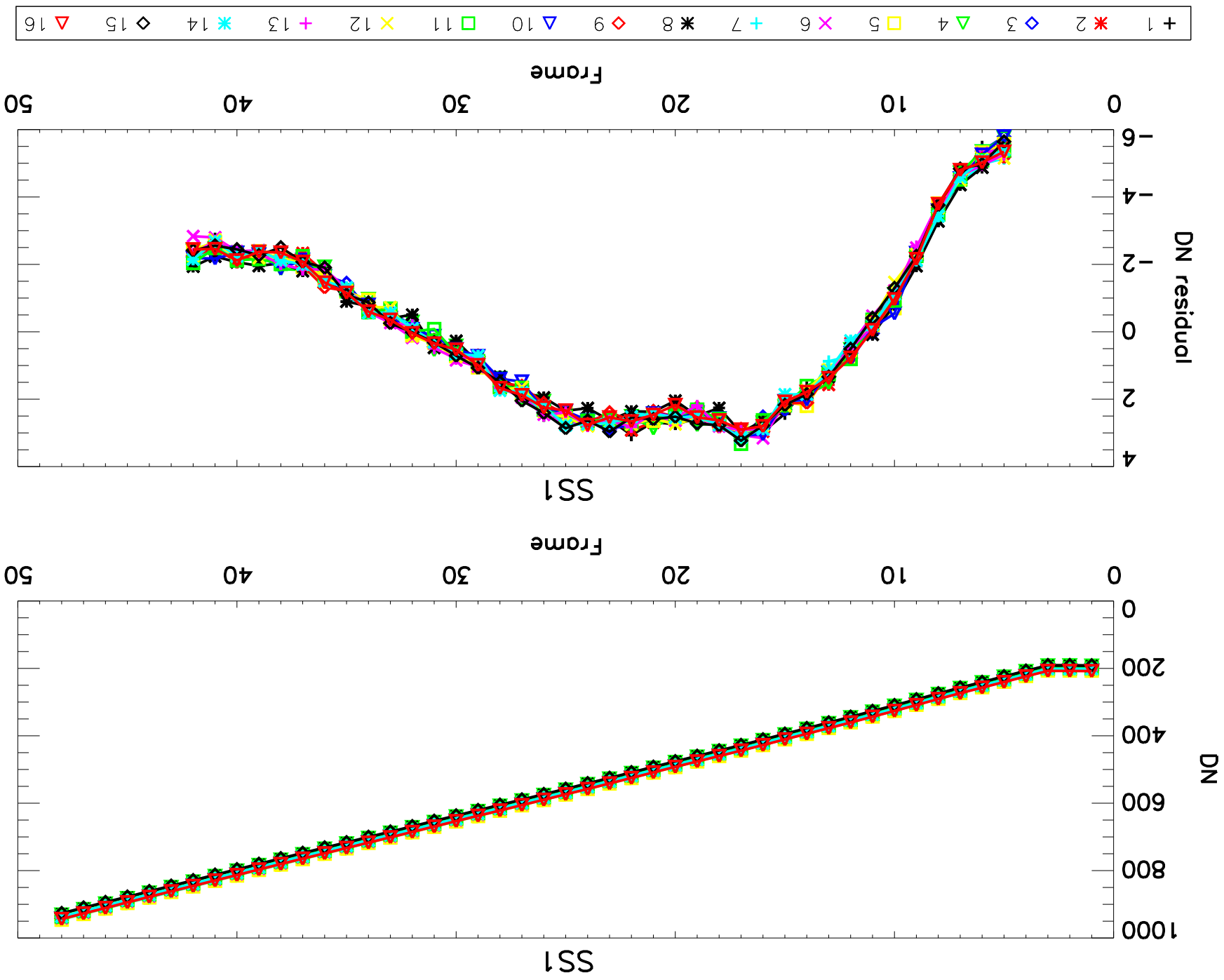


DN vs Frame M1 Collect 8 High gain

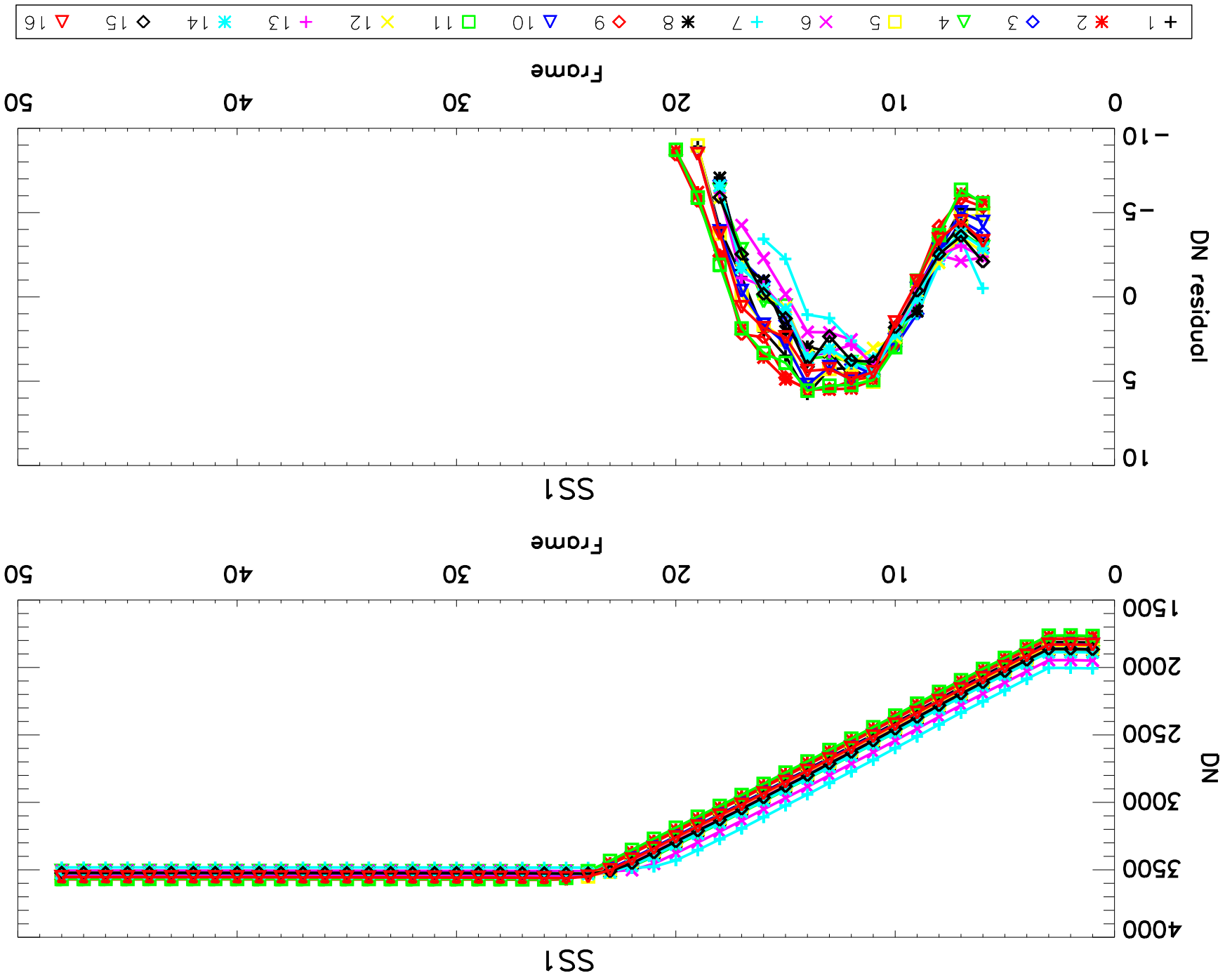




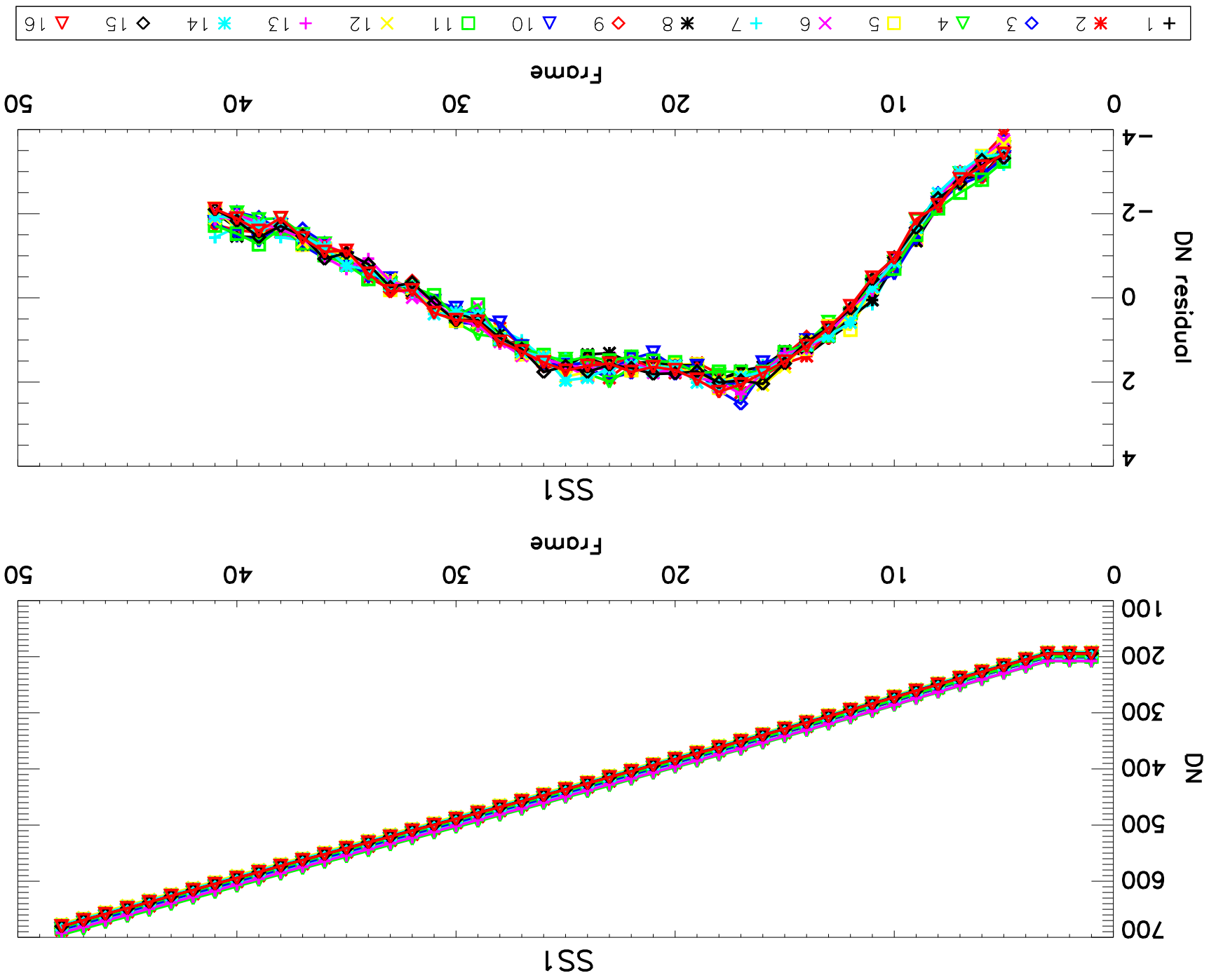
DN vs Frame M2 Collect 8 Low gain



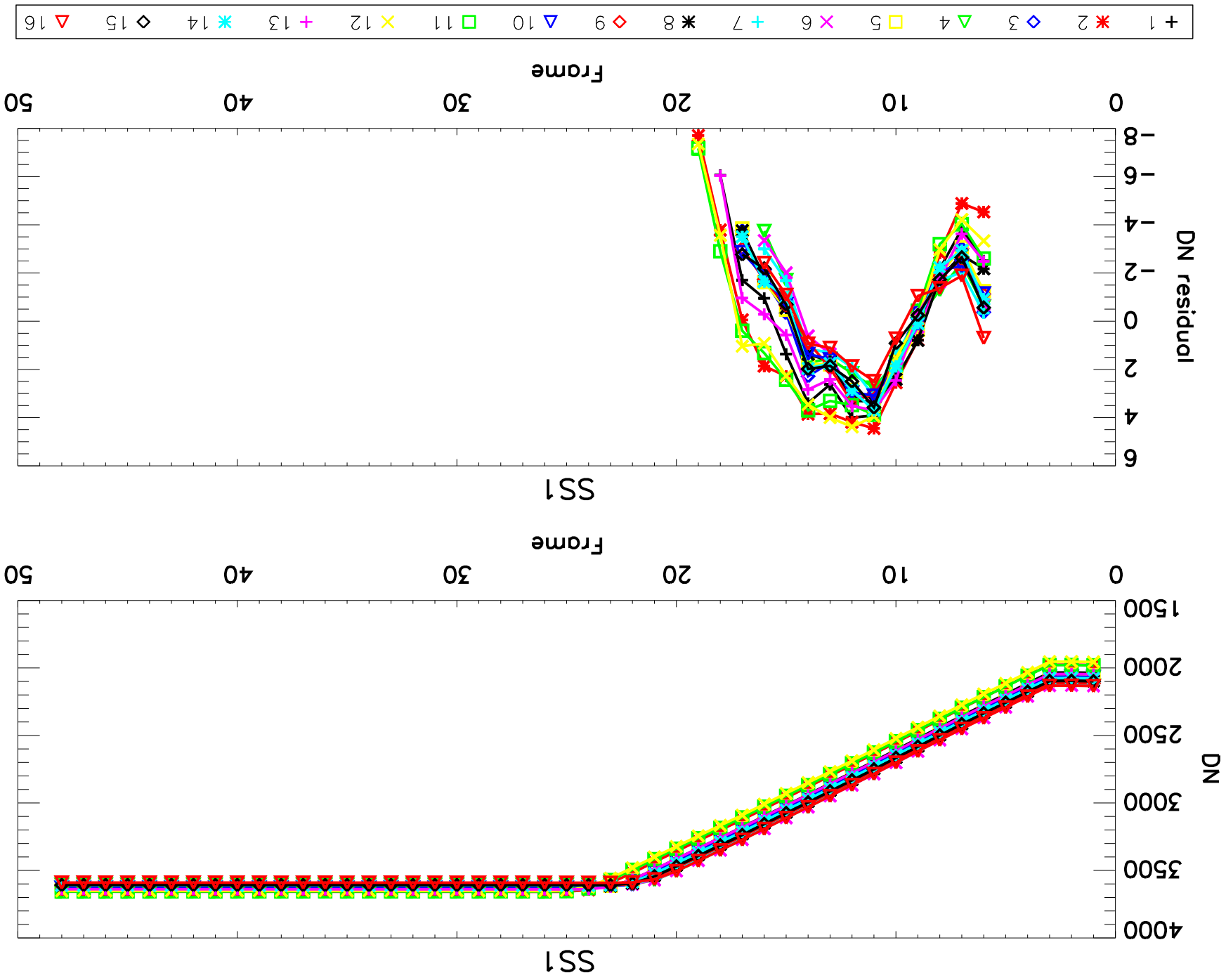
DN vs Frame M2 Collect 8 High gain



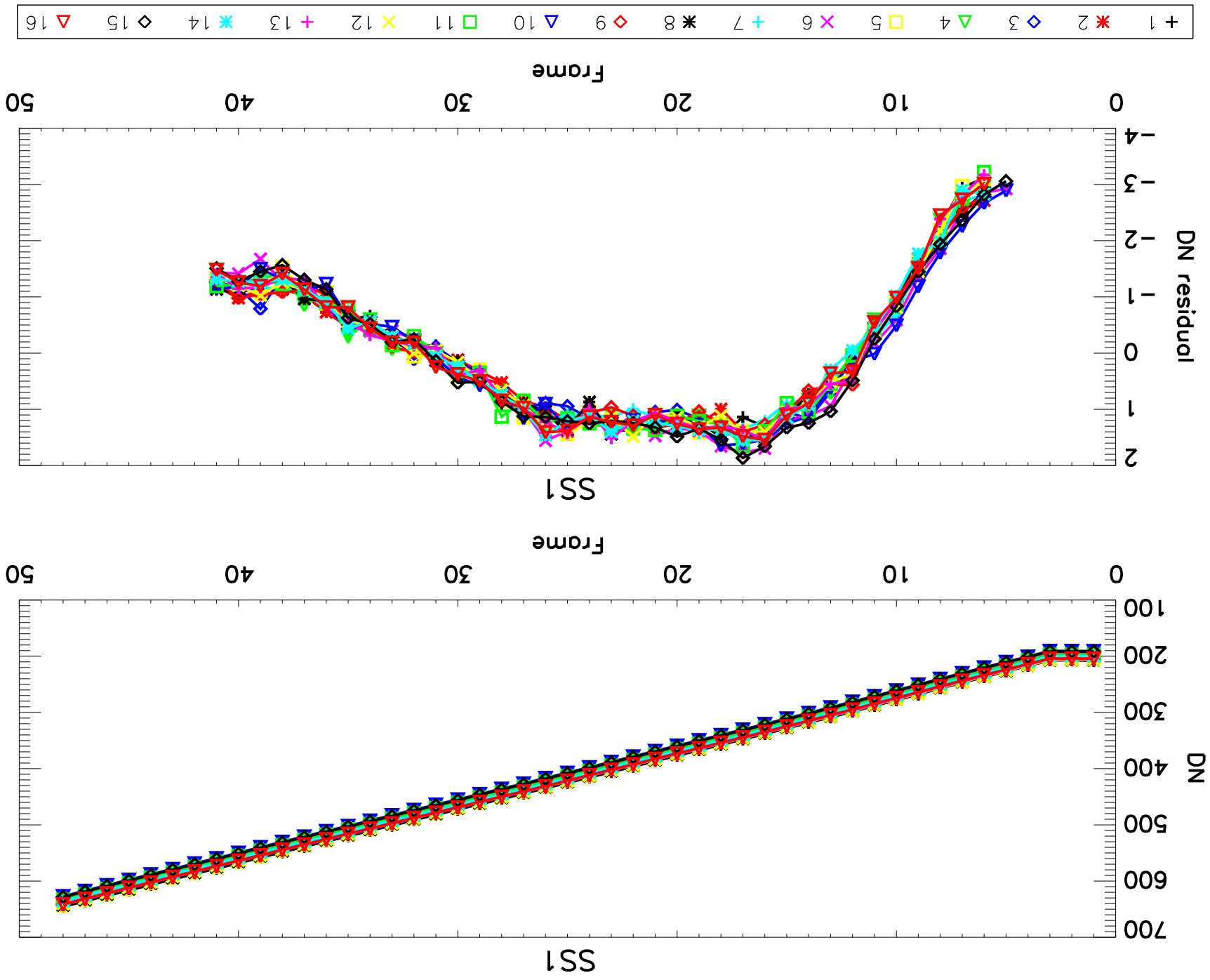
DN vs Frame M3 Collect 8 Low gain



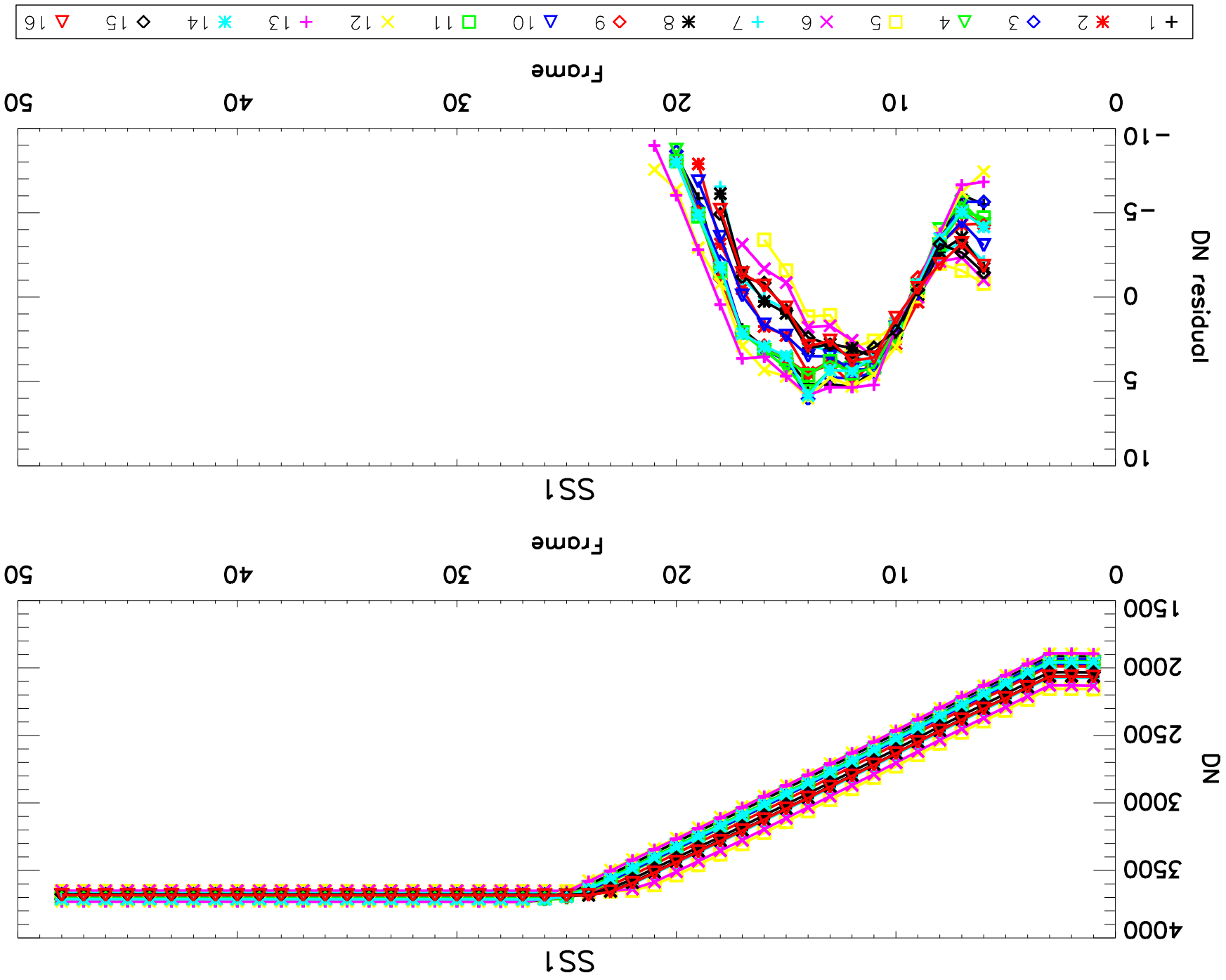
DN vs Frame M3 Collect 8 High gain



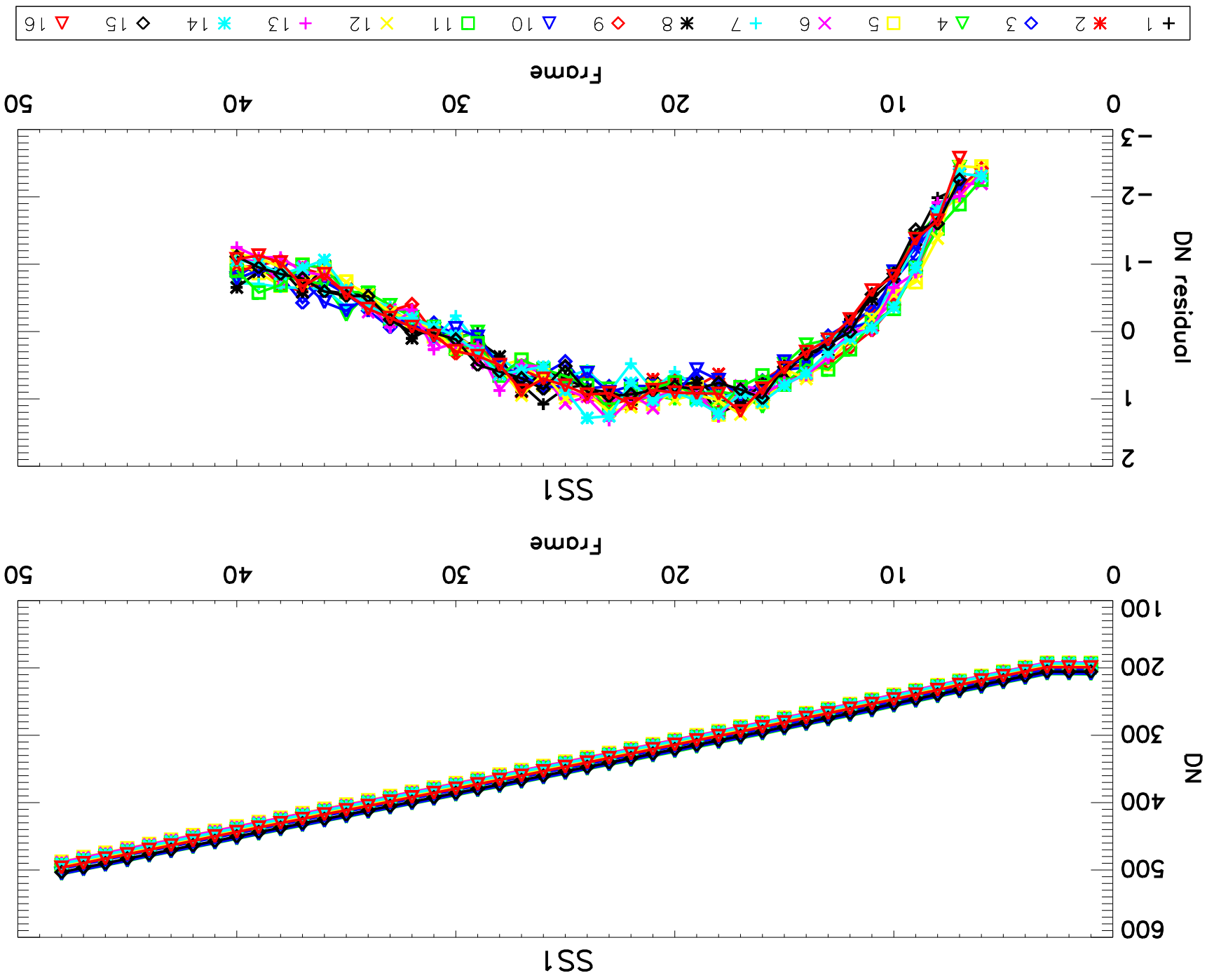
DN vs Frame M4 Collect 8 Low gain



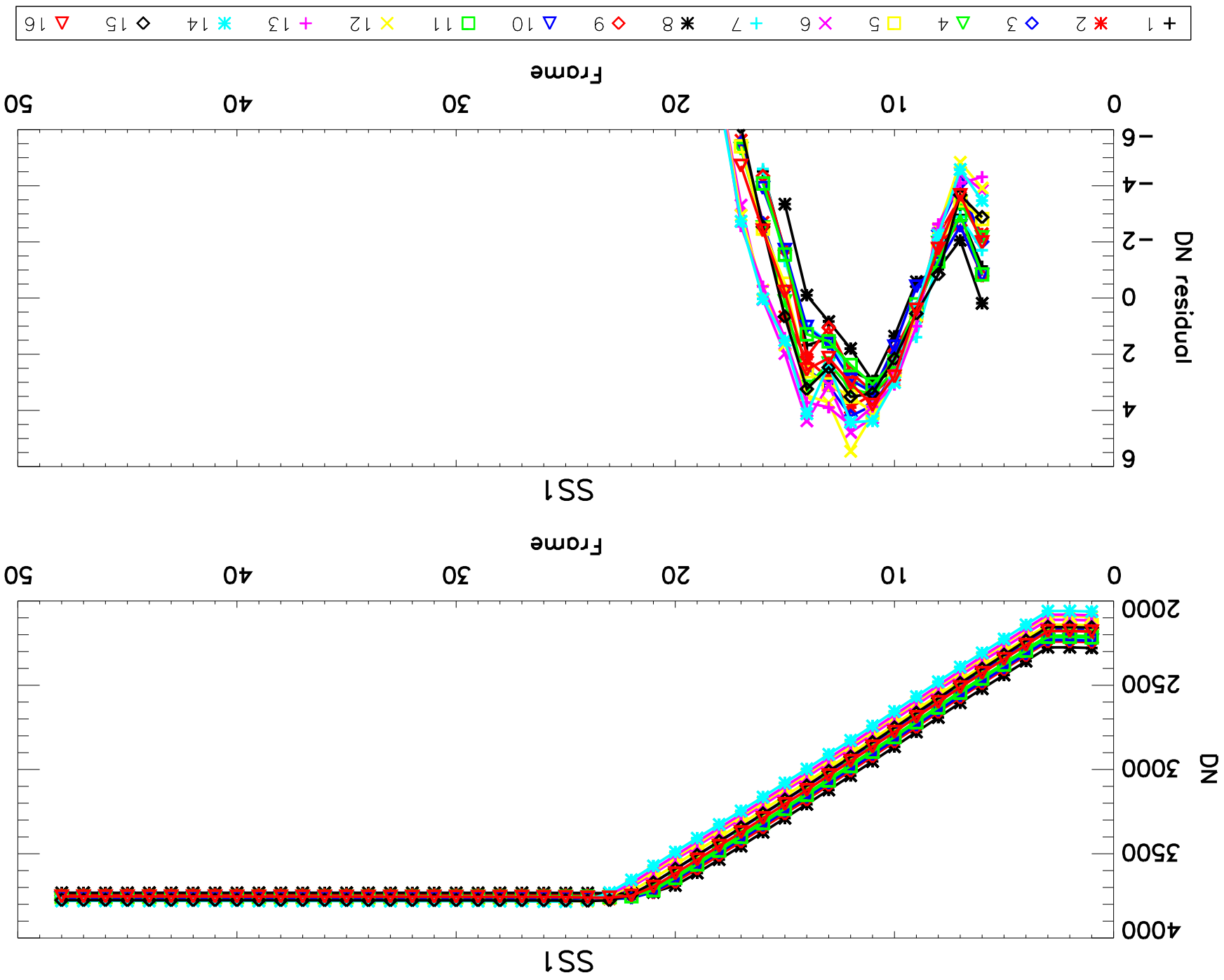
DN vs Frame M4 Collect 8 High gain



DN vs Frame M5 Collect 8 Low gain

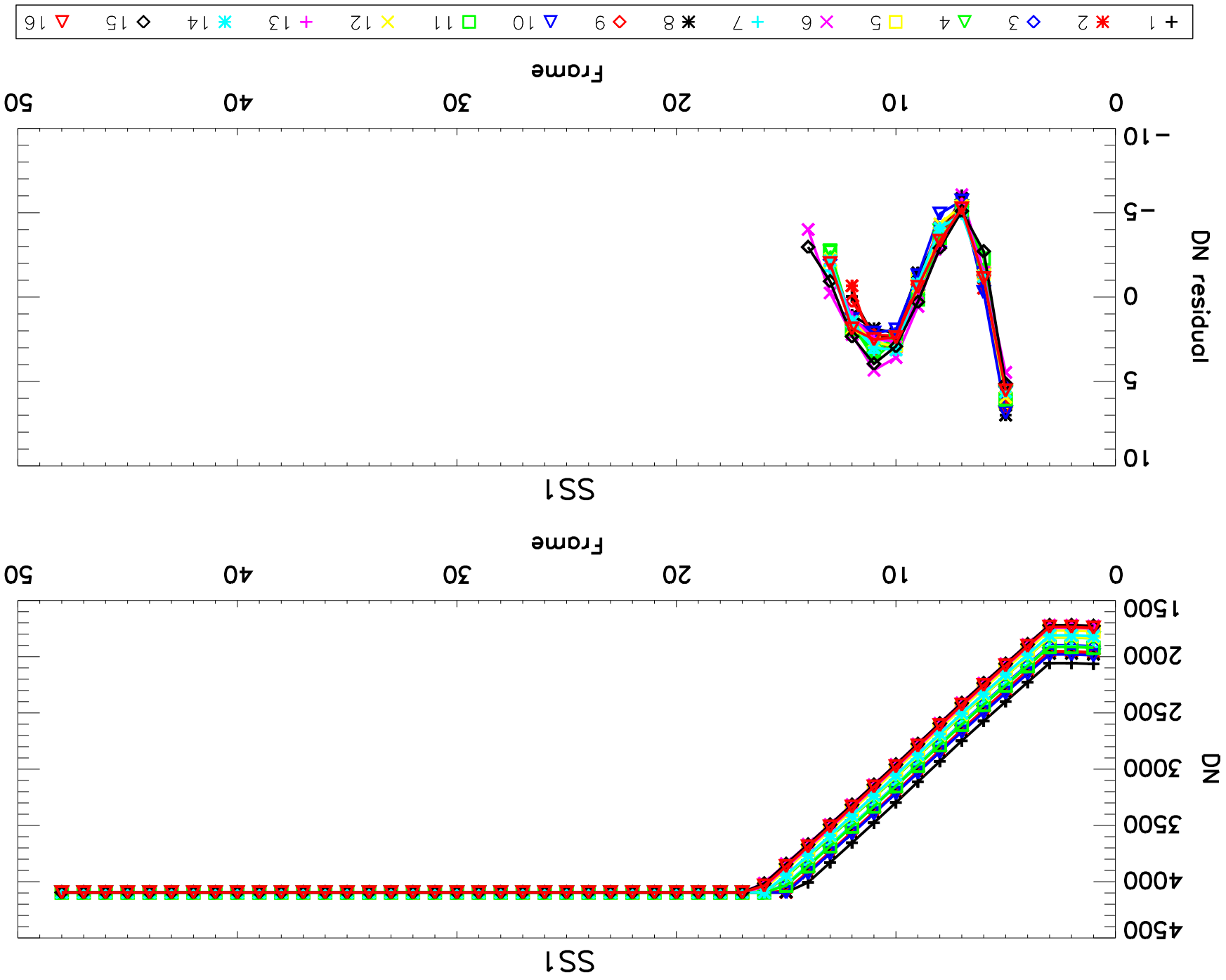


DN vs Frame M5 Collect 8 High gain

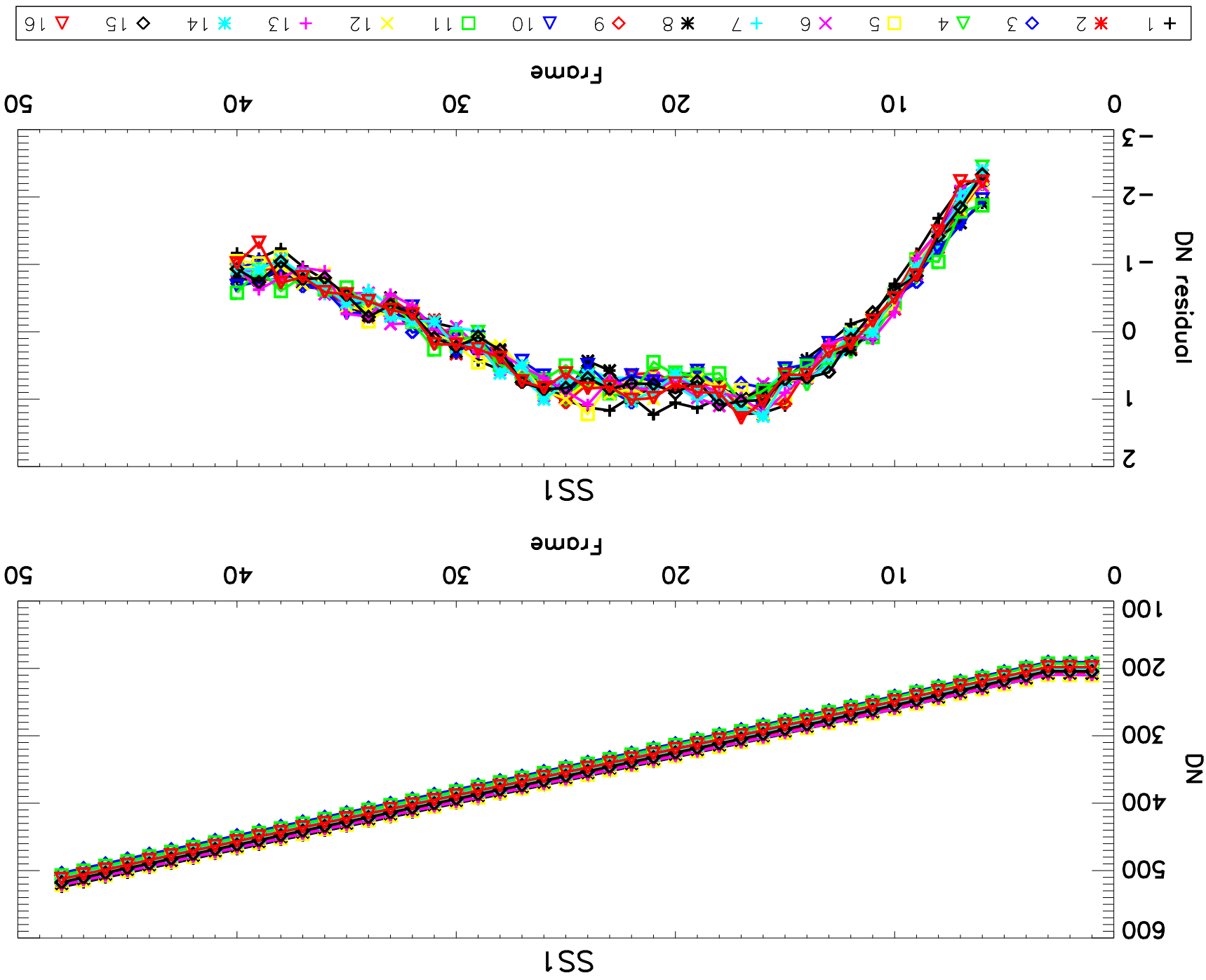




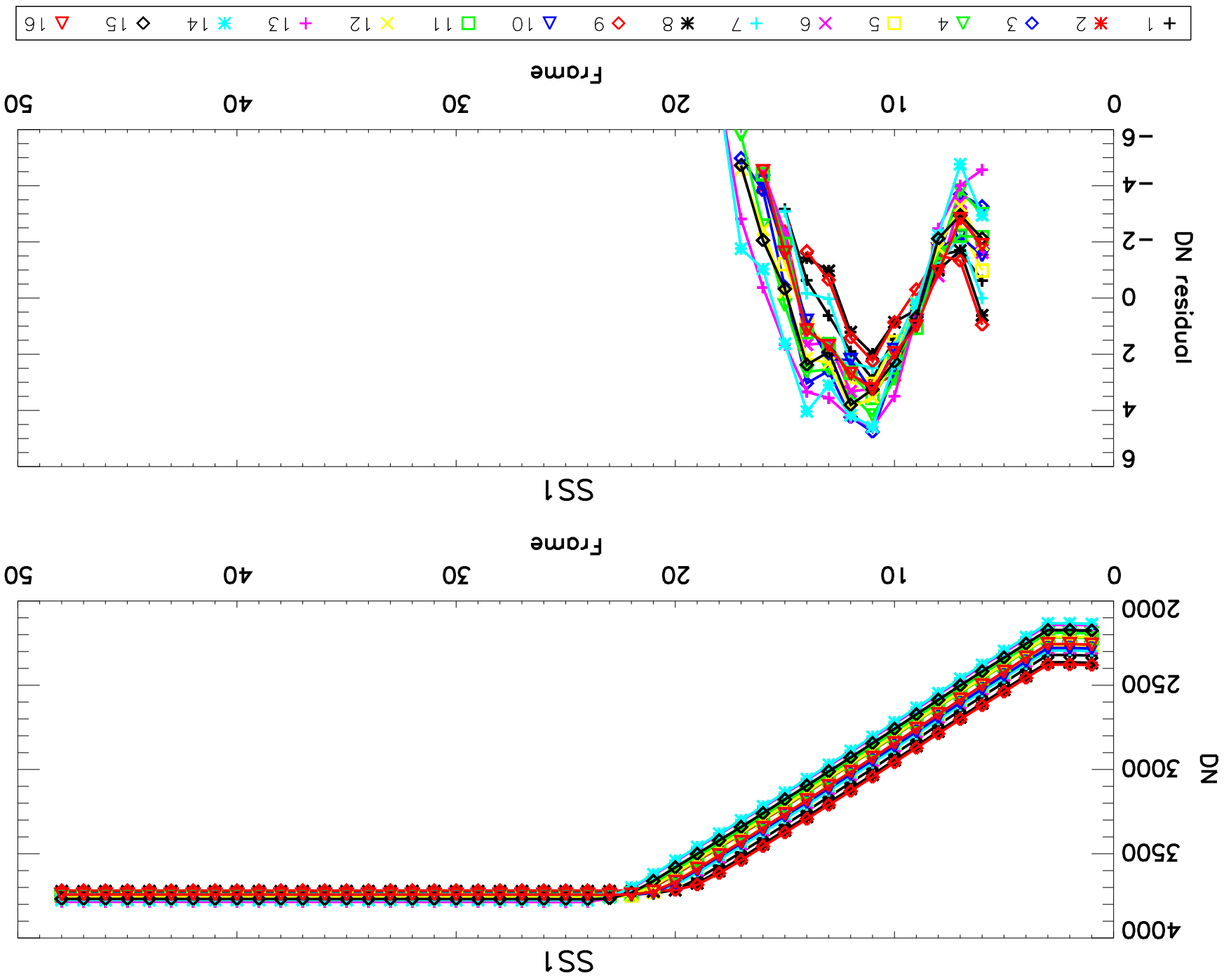
DN vs Frame M6 Collect 8 High gain



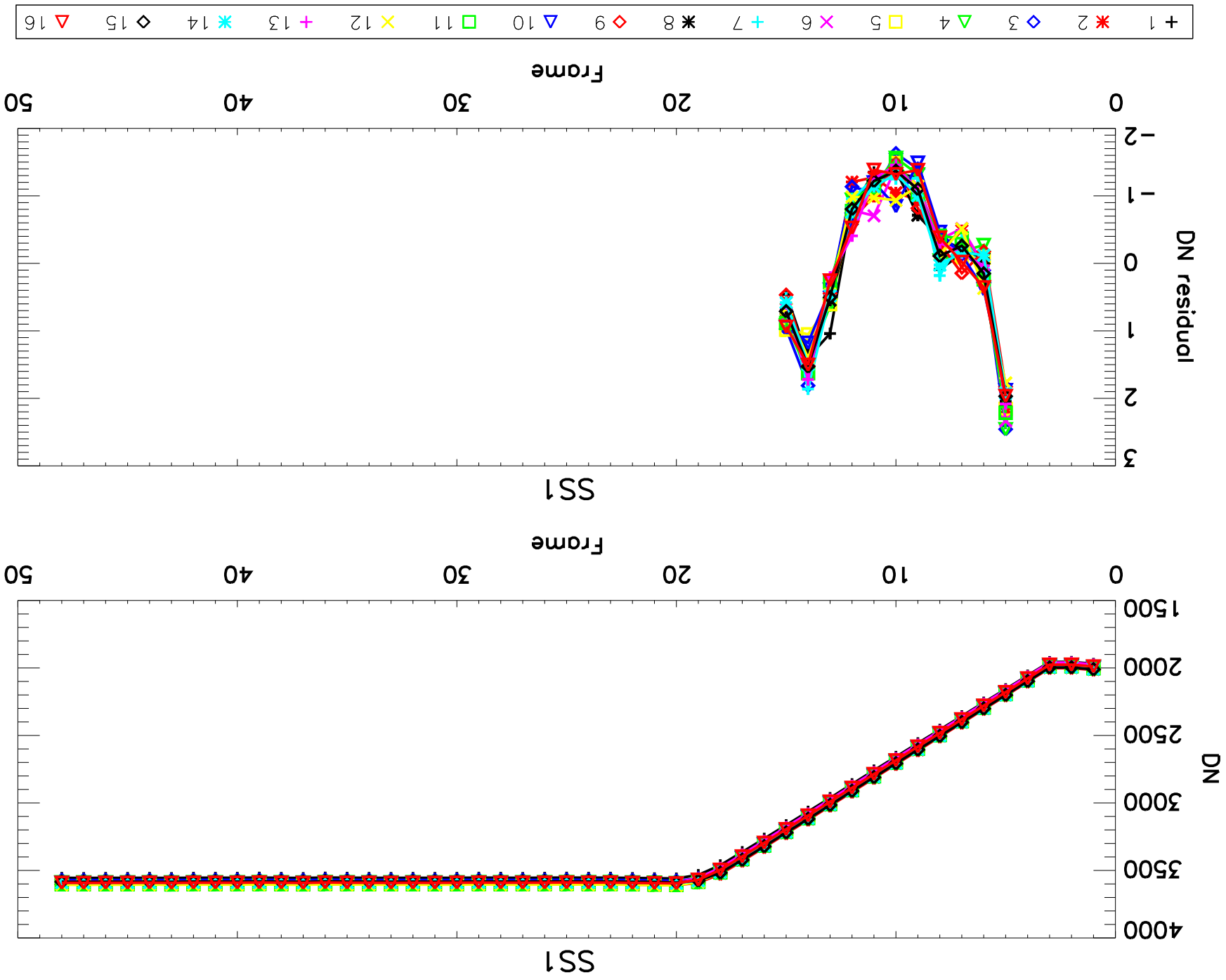
DN vs Frame M7 Collect 8 Low gain



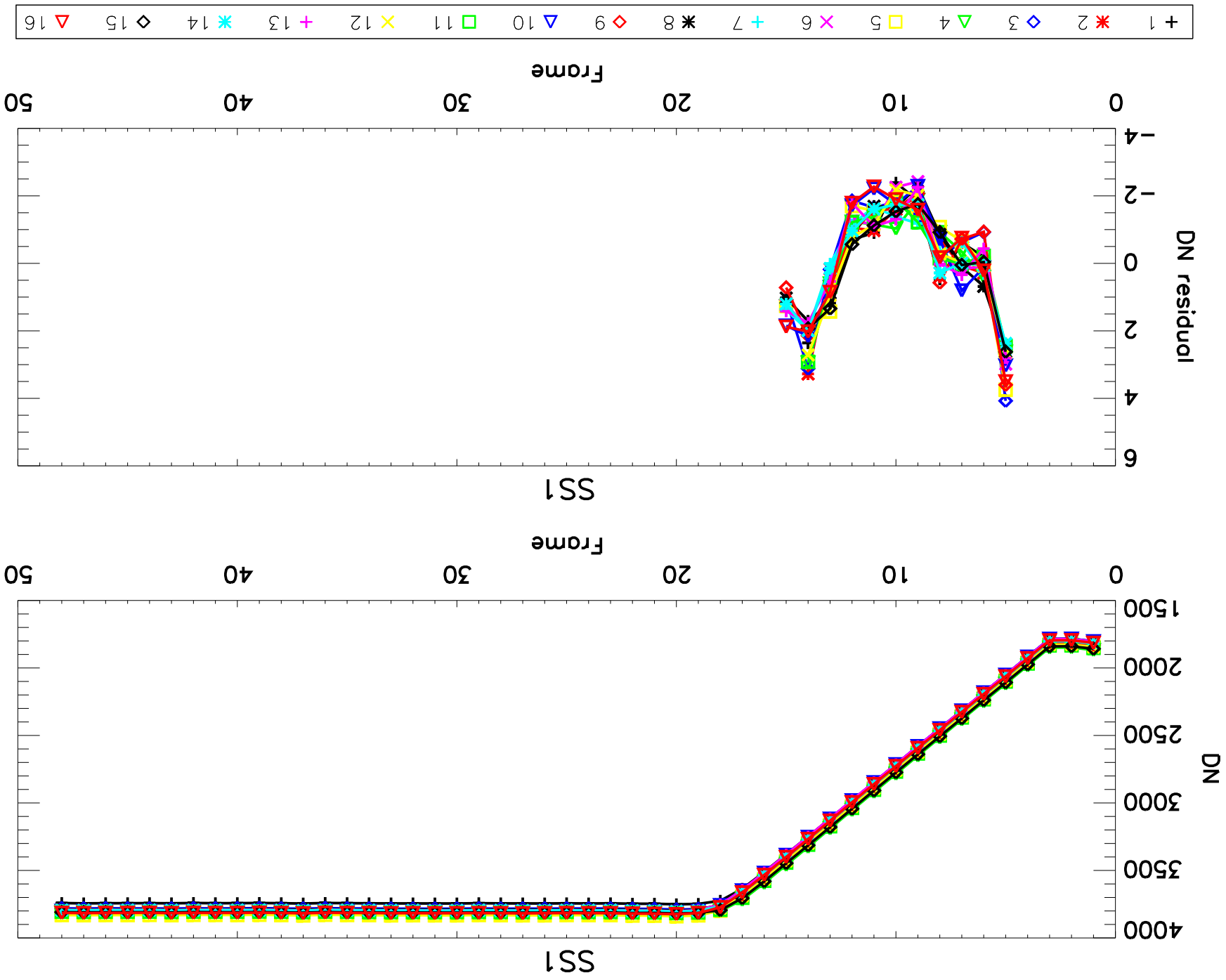
DN vs Frame M7 Collect 8 High gain



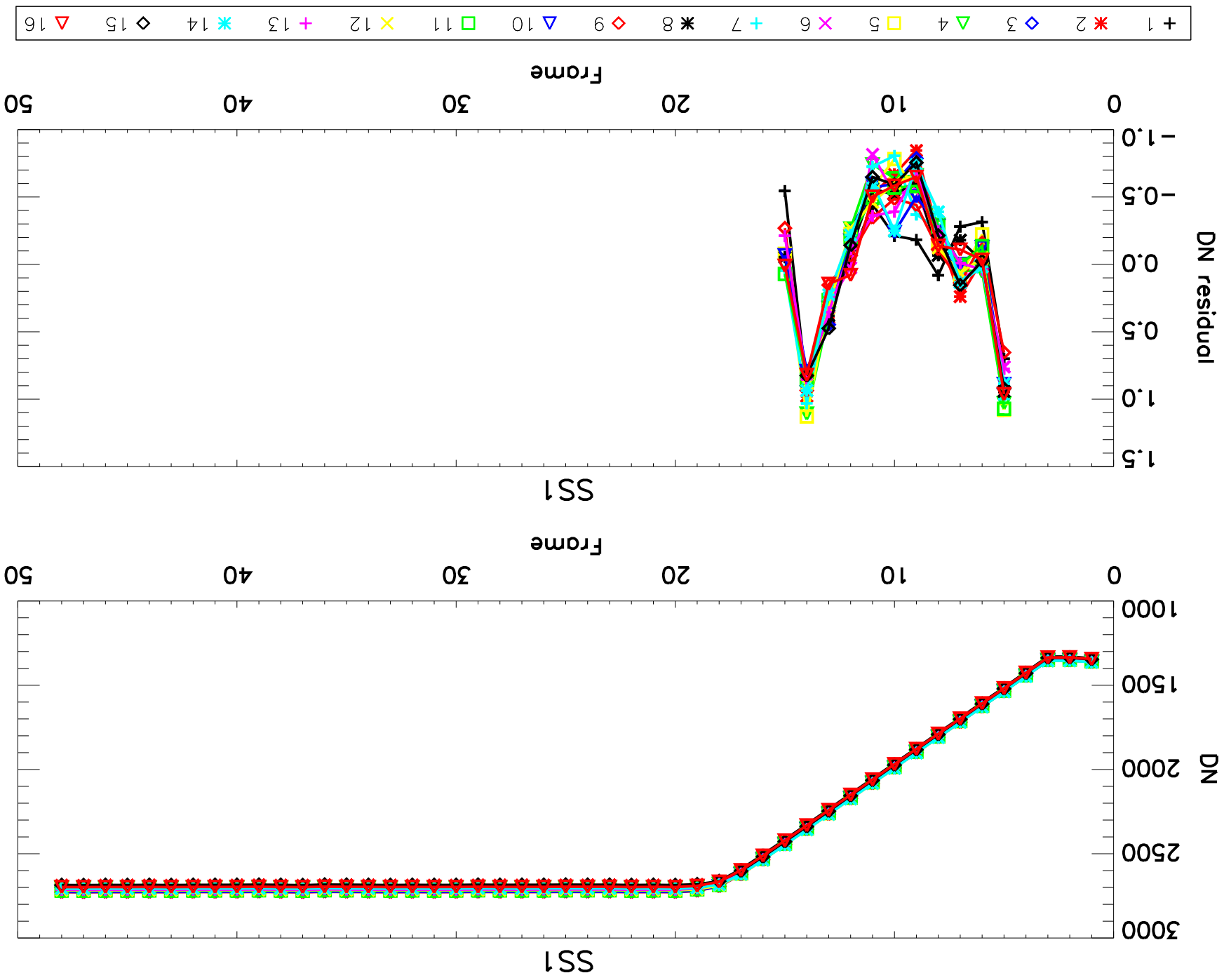
DN vs Frame M8 Collect 8 High gain



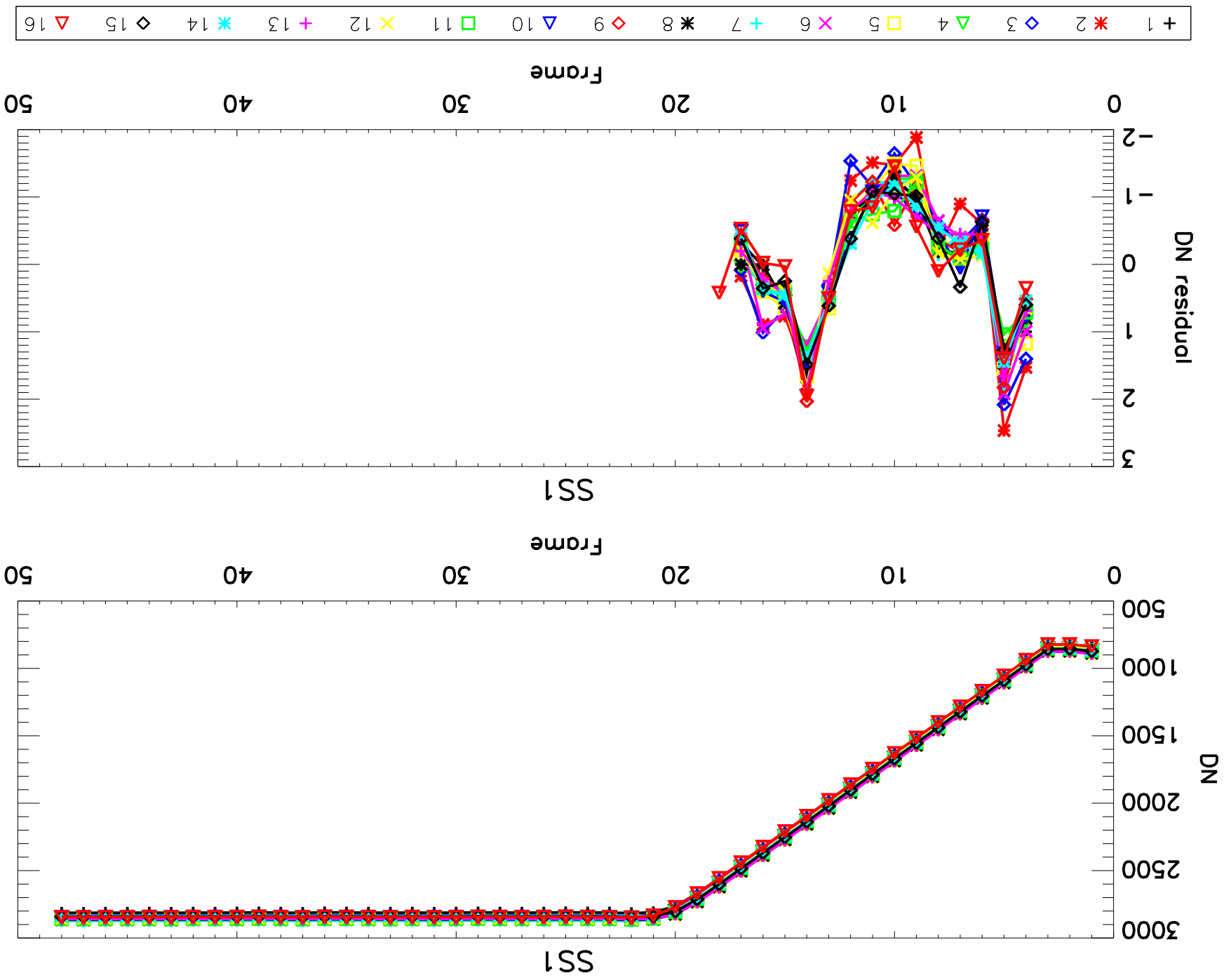
DN vs Frame M9 Collect 8 High gain



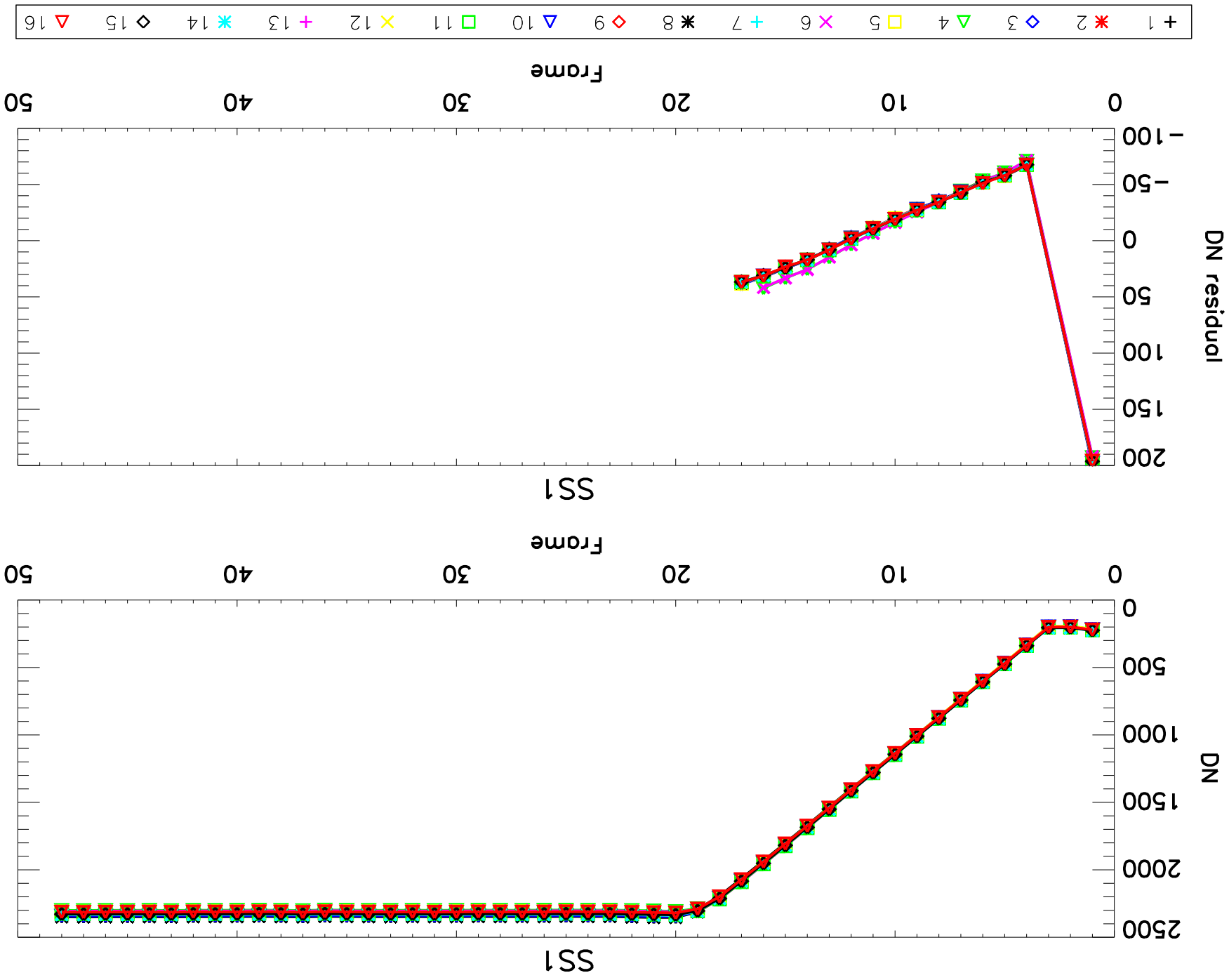
DN vs Frame M10 Collect 8 High gain



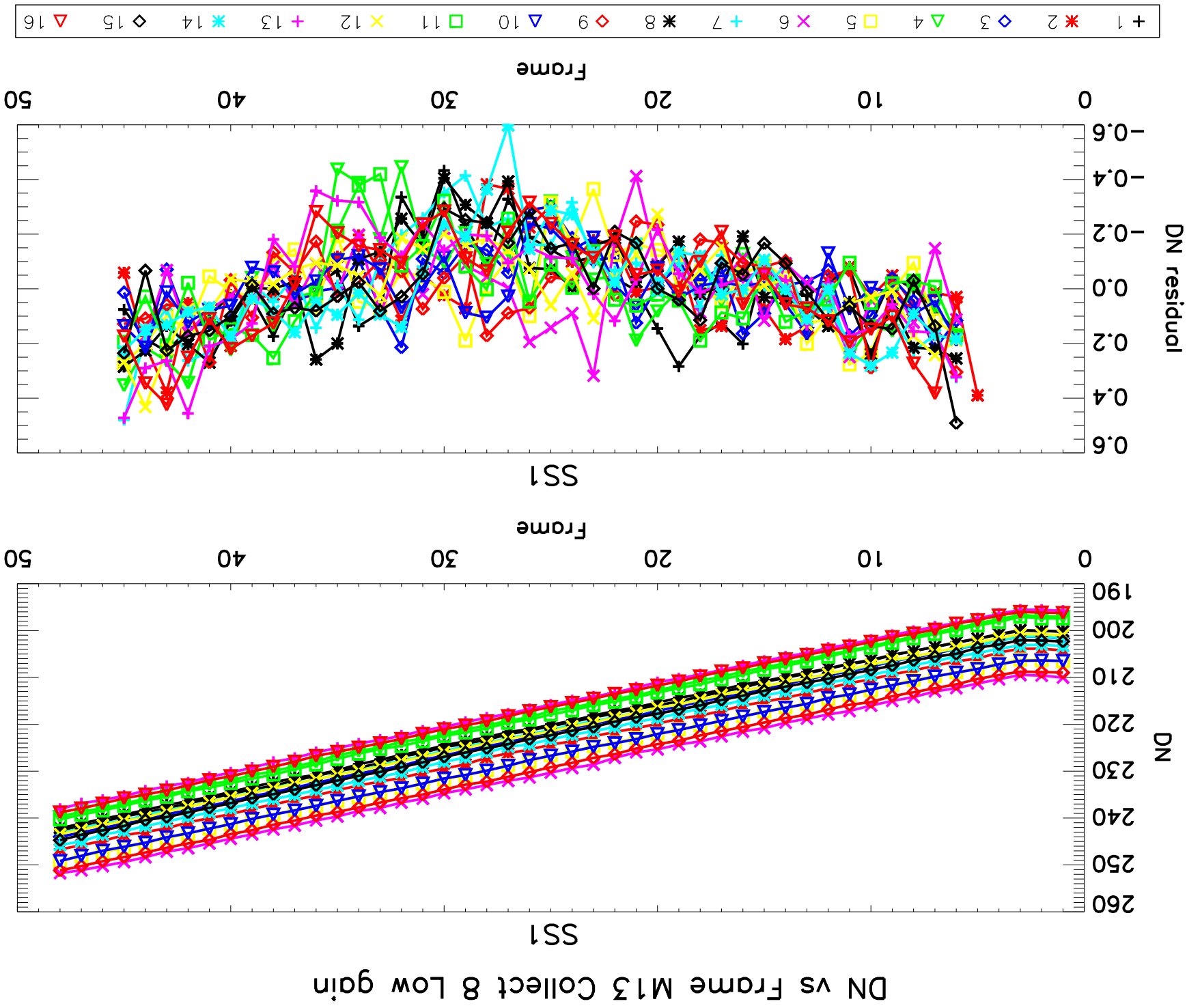
DN vs Frame M11 Collect 8 High gain



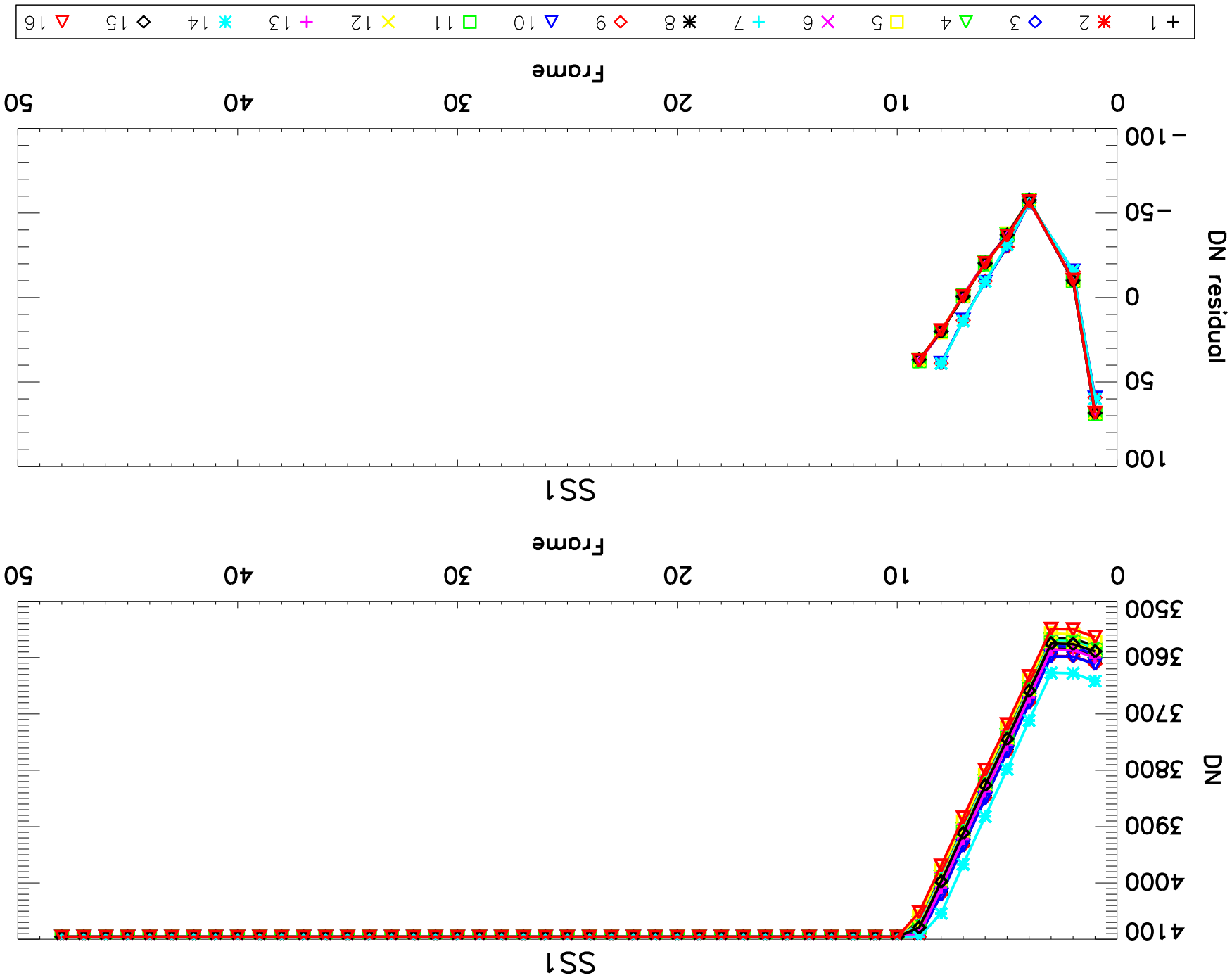
DN vs Frame M12 Collect 8 High gain



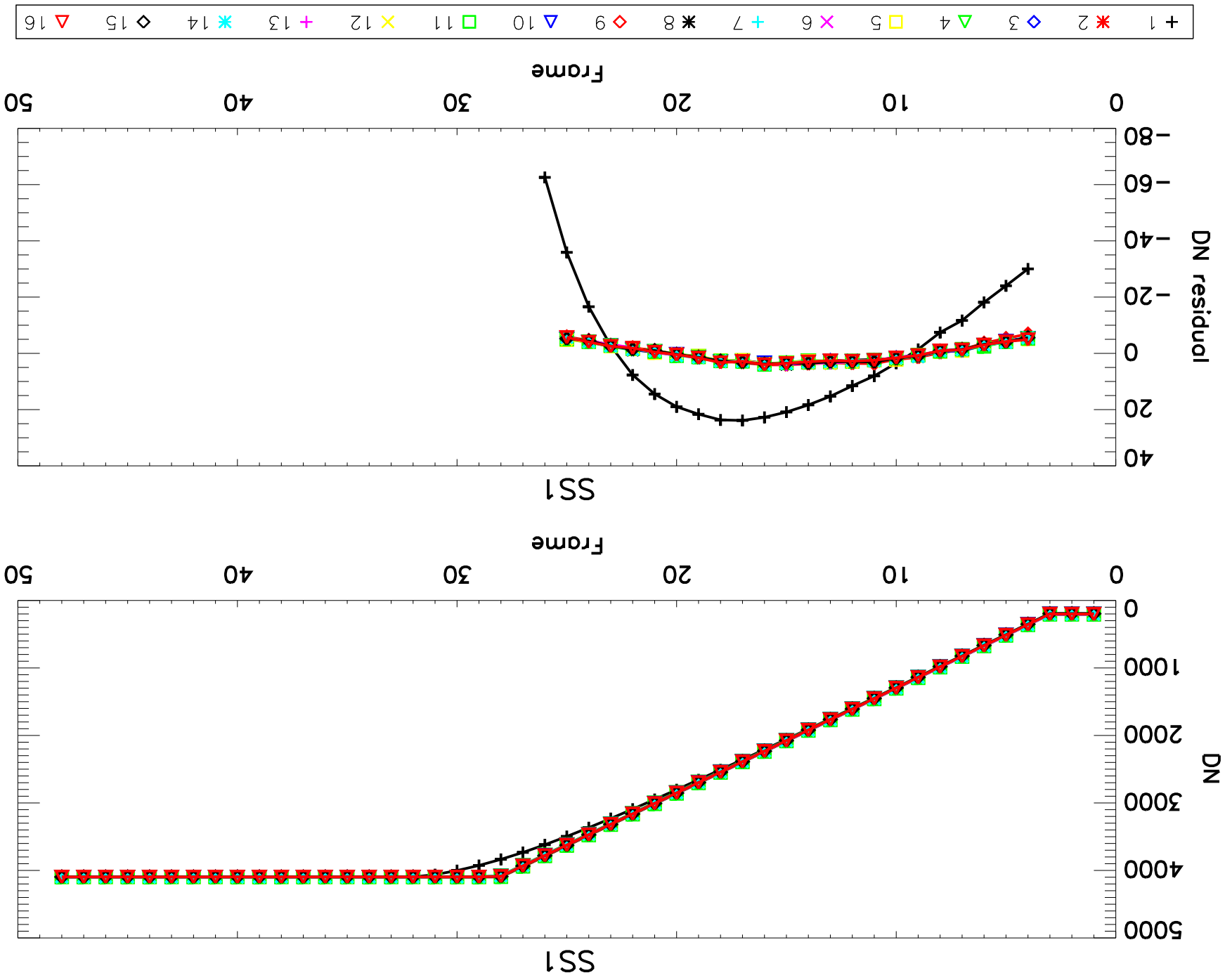




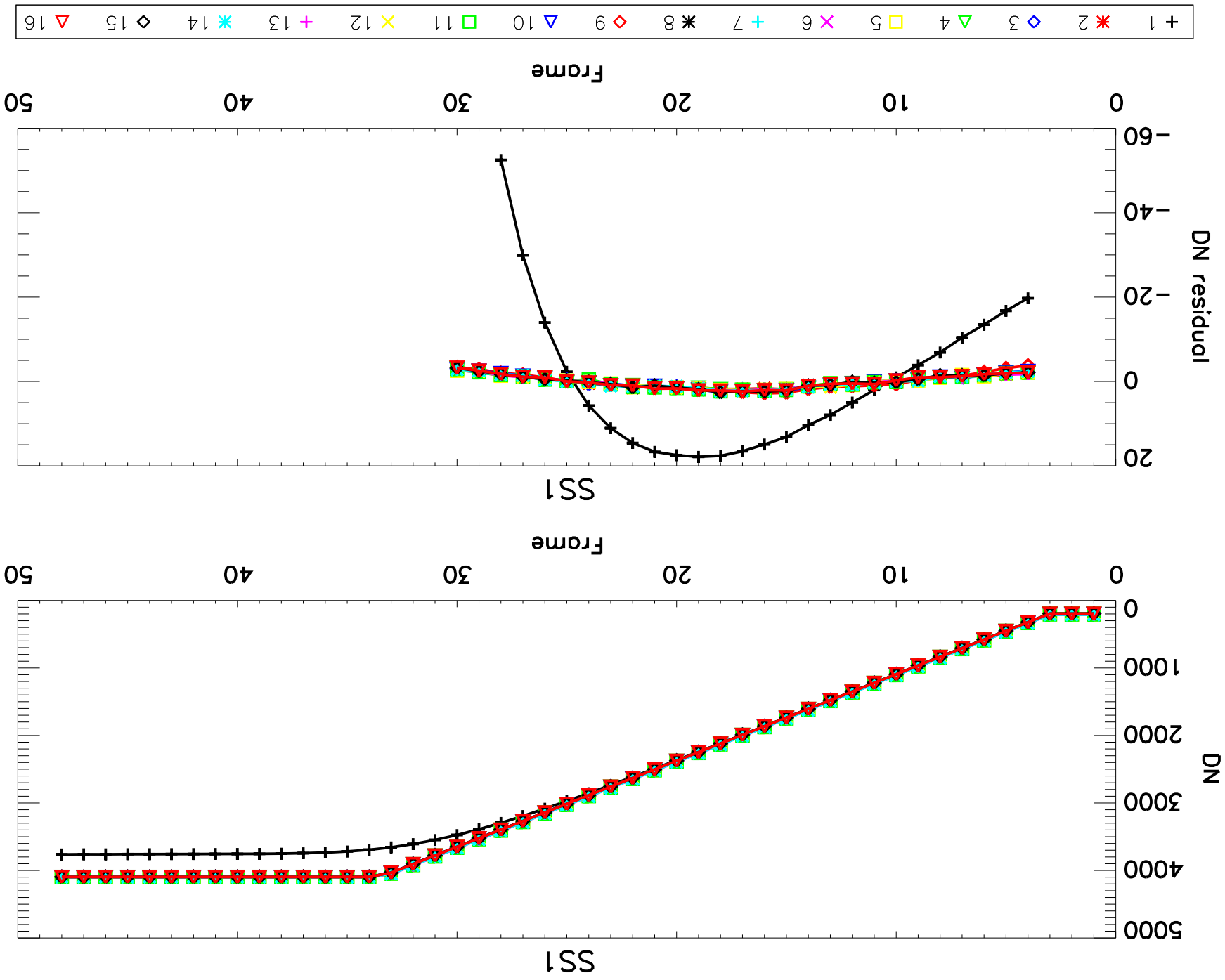
DN vs Frame M13 Collect 8 High gain



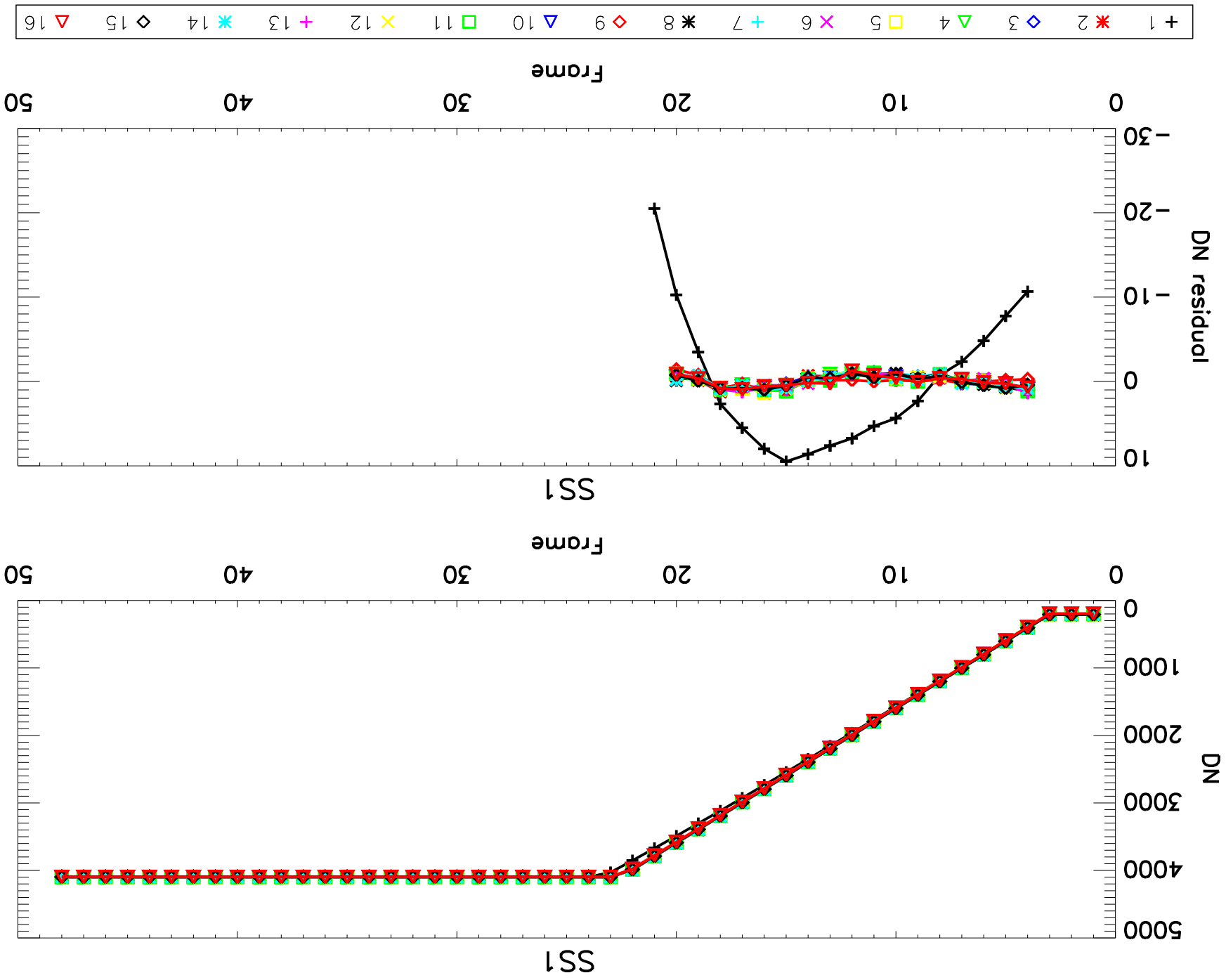
DN vs Frame M14 Collect 8 High gain



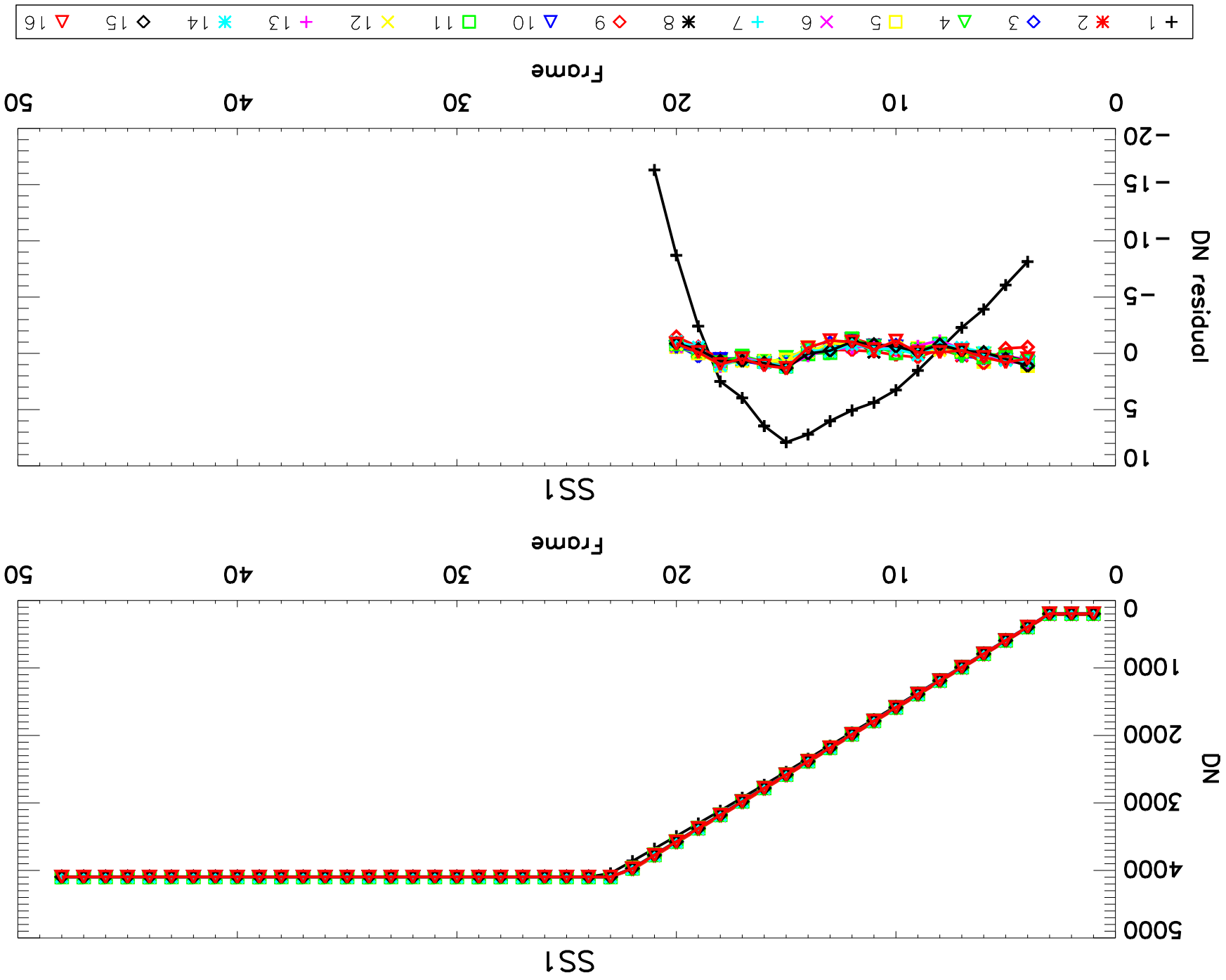
DN vs Frame M15 Collect 8 High gain



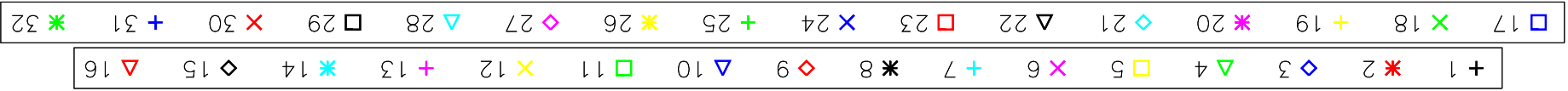
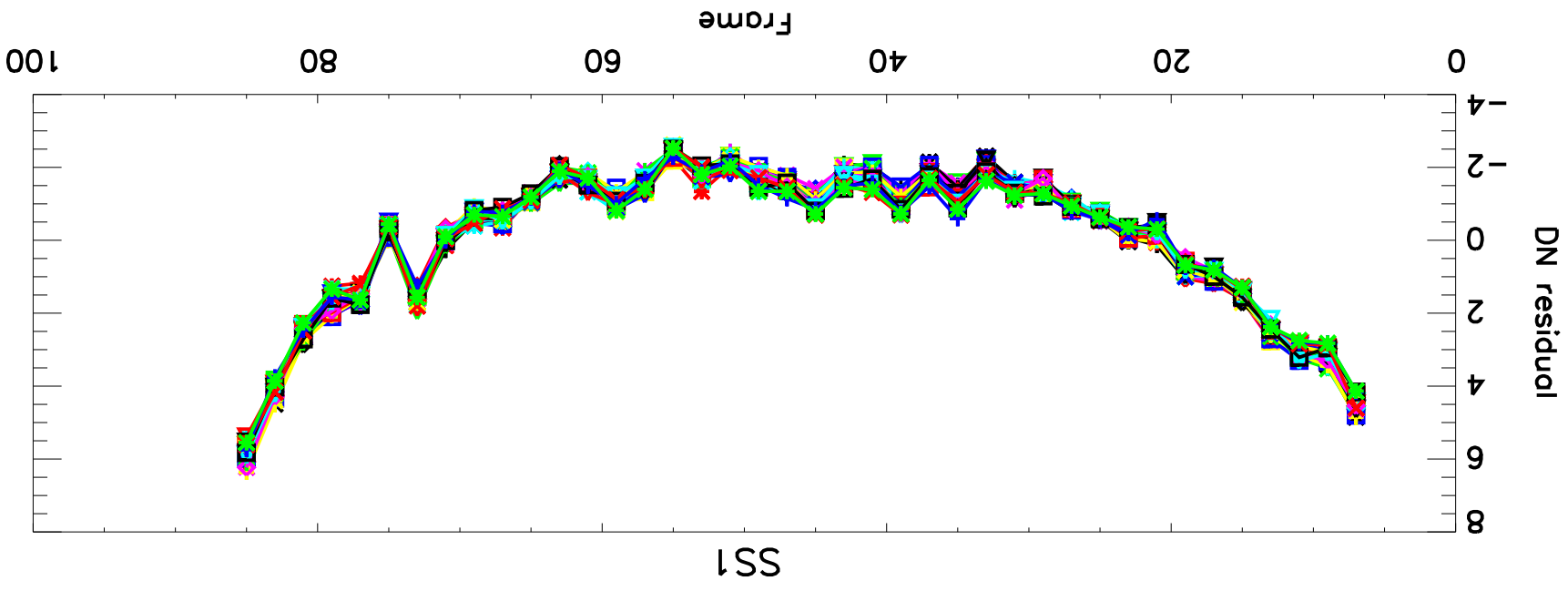
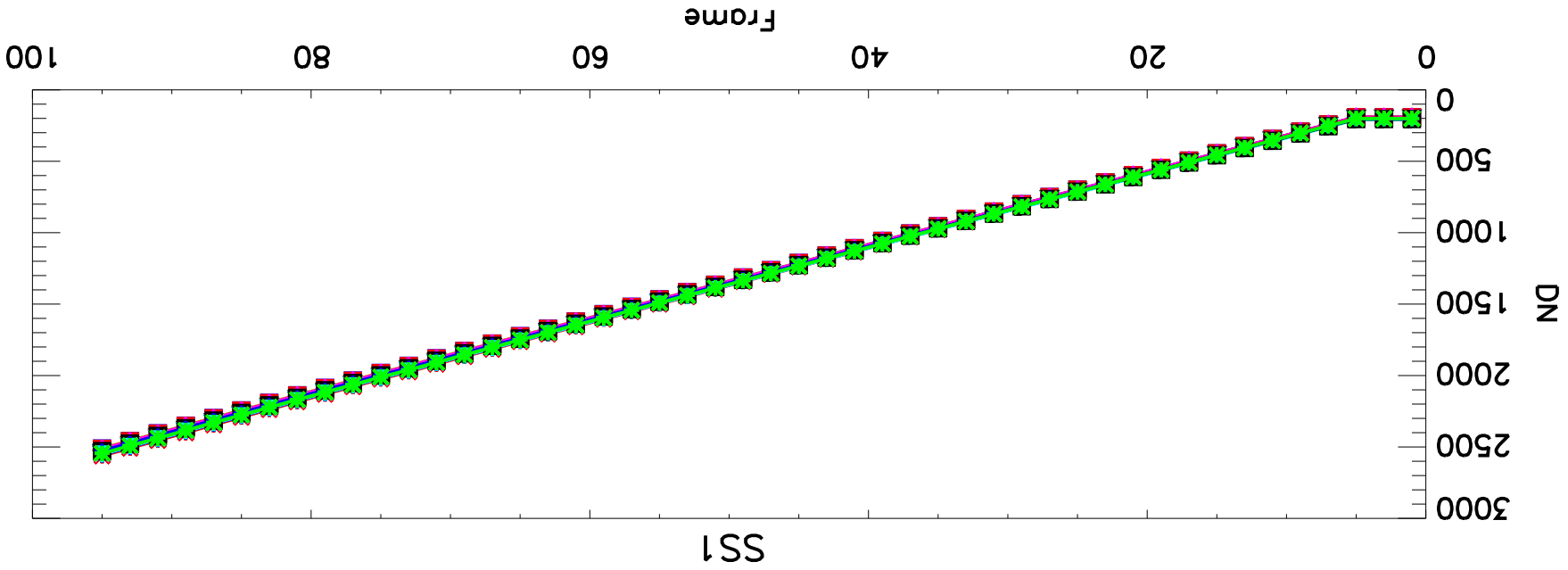
DN vs Frame M16A Collect 8 High gain



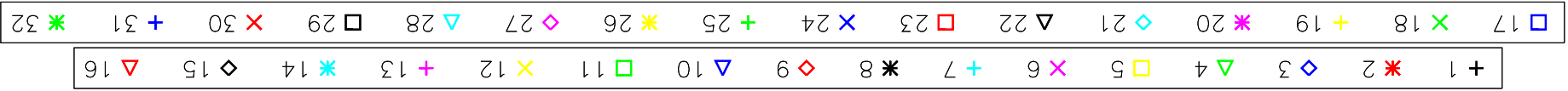
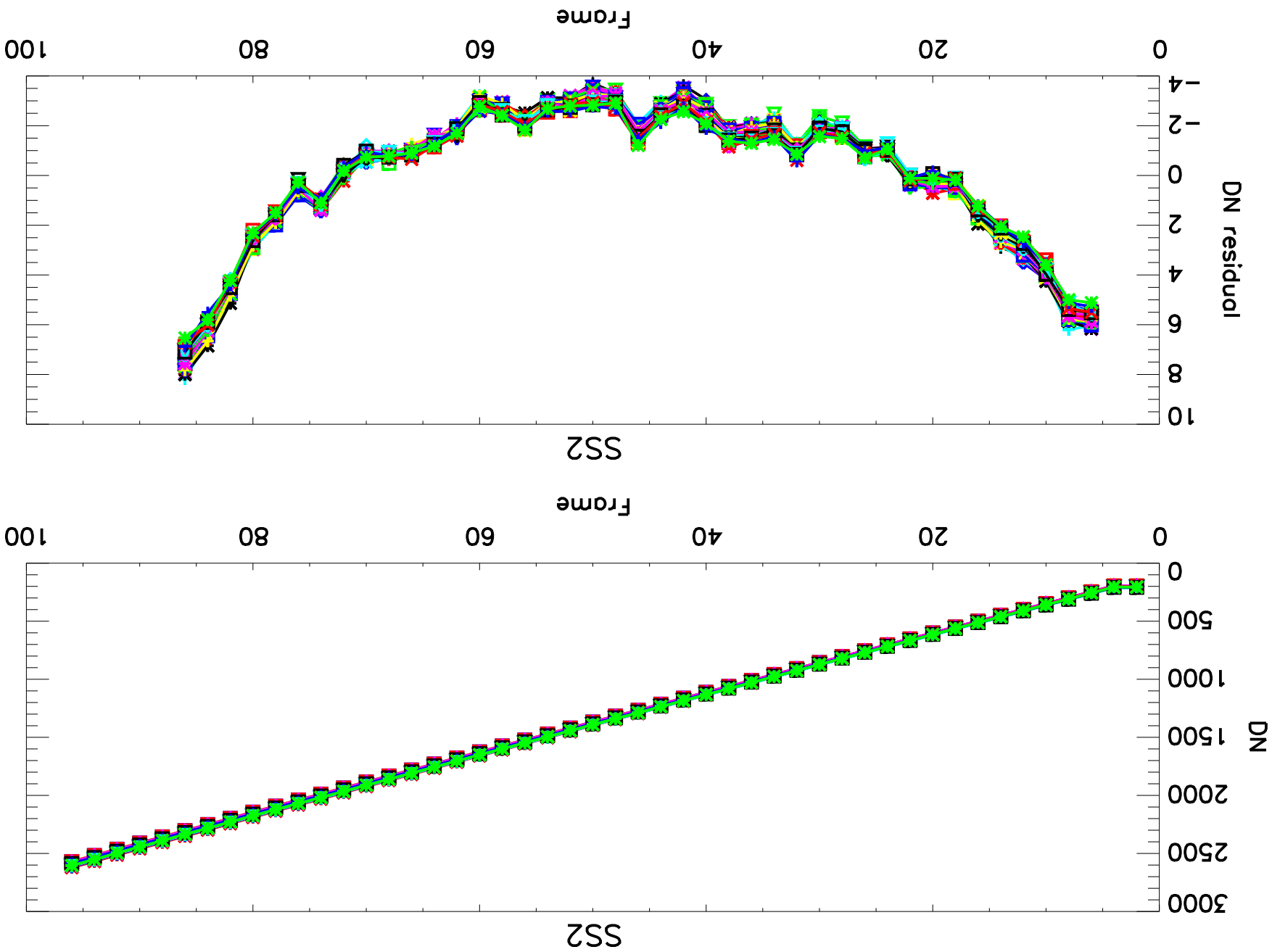
DN vs Frame M16B Collect 8 High gain



DN vs Frame 11 Collect 9 High gain

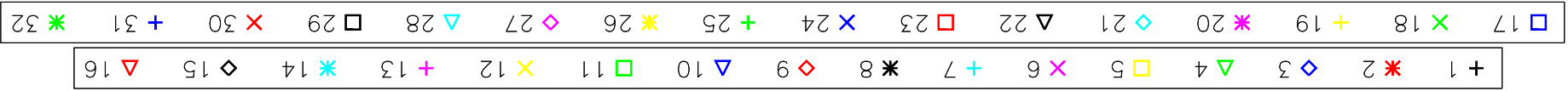
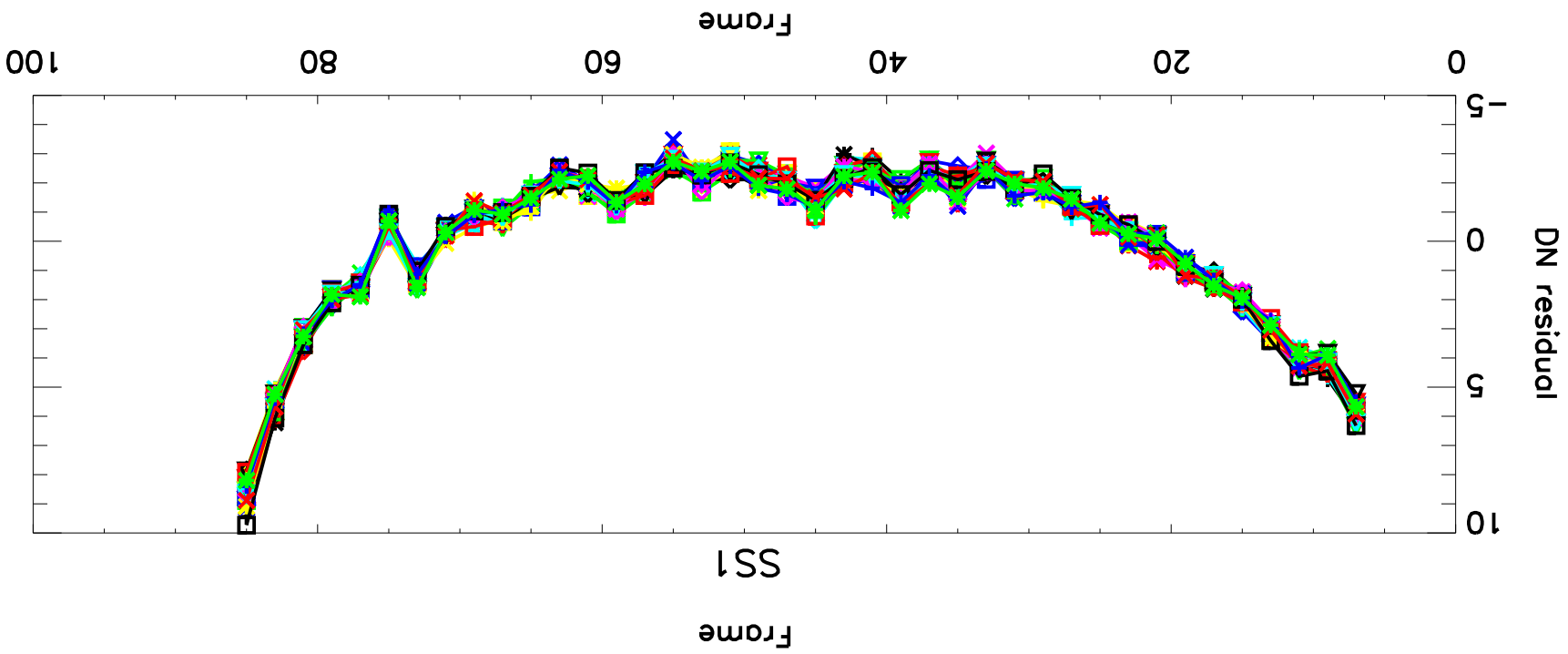
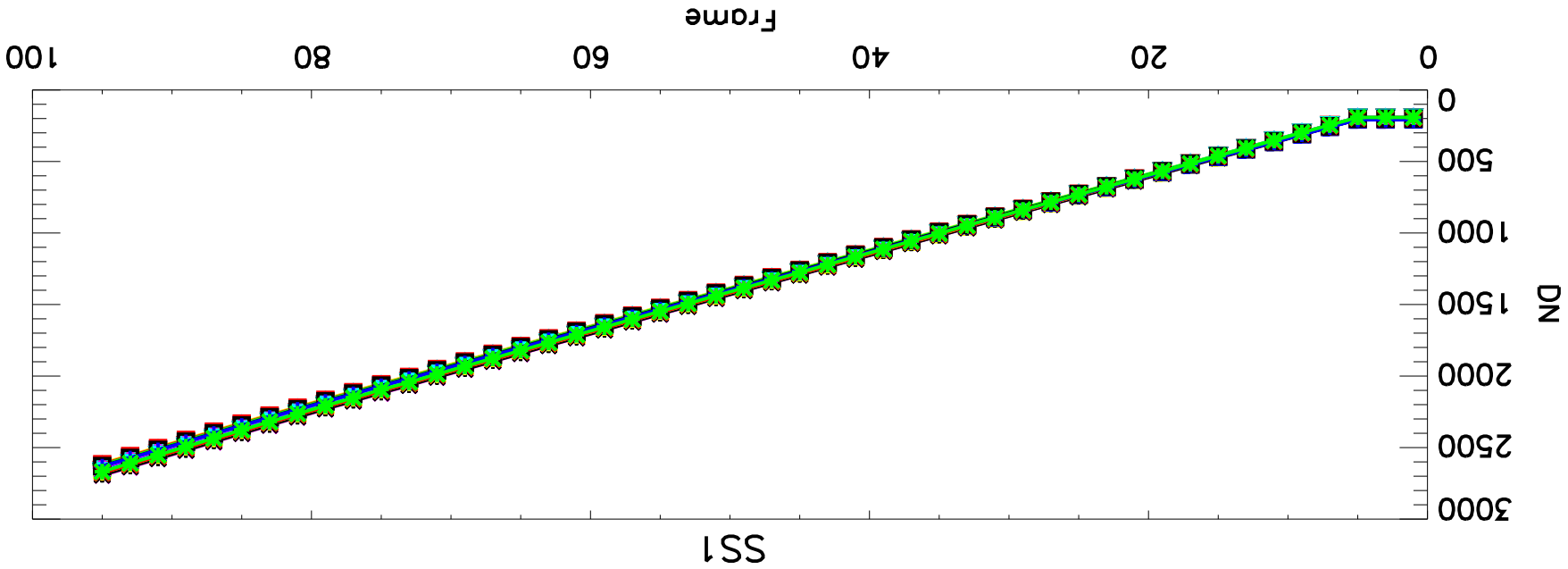


DN vs Frame 11 Collect 9 High gain

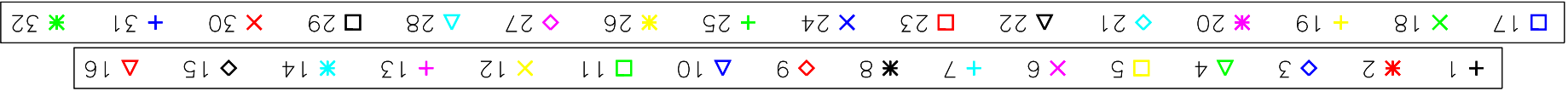
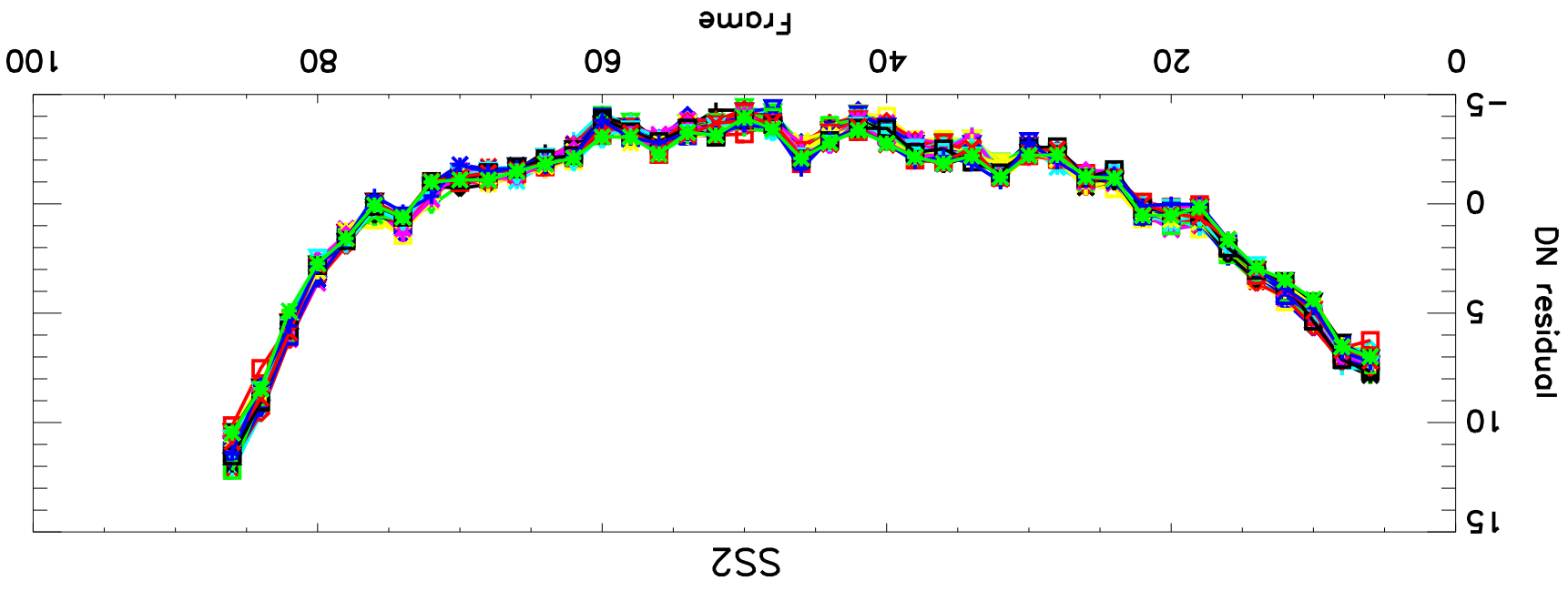
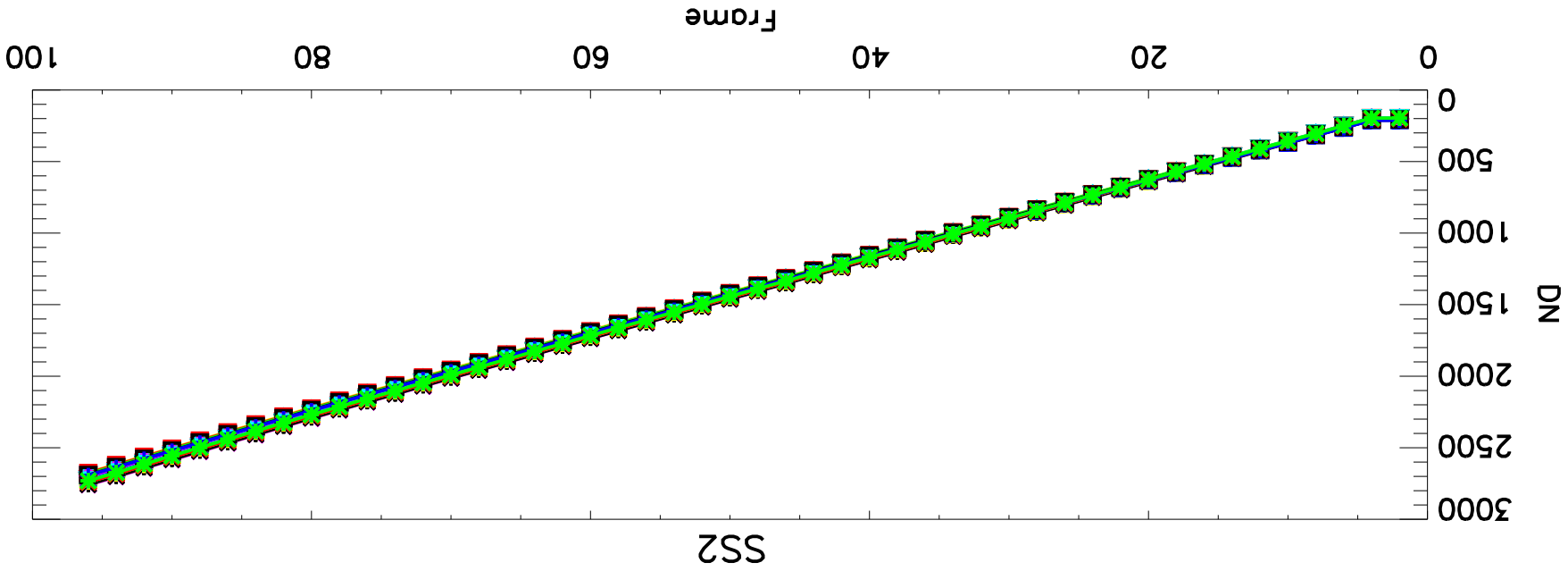




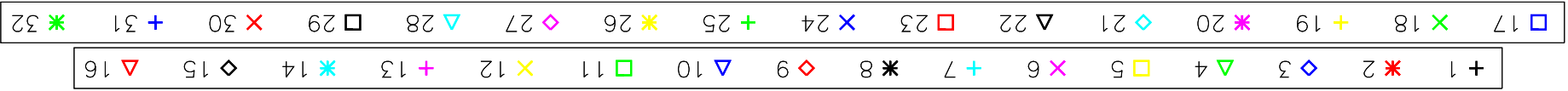
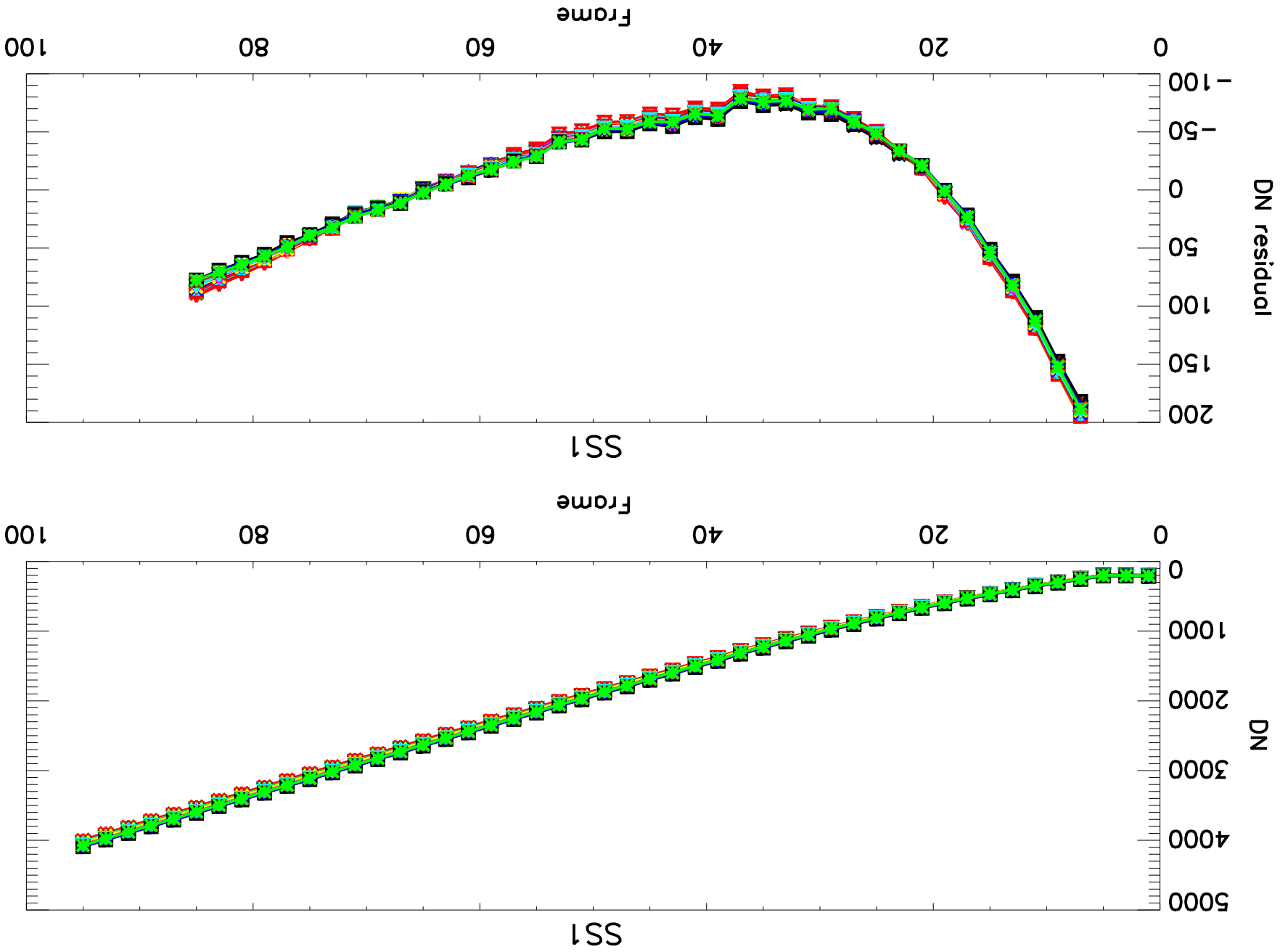
DN vs Frame 12 Collect 9 High gain



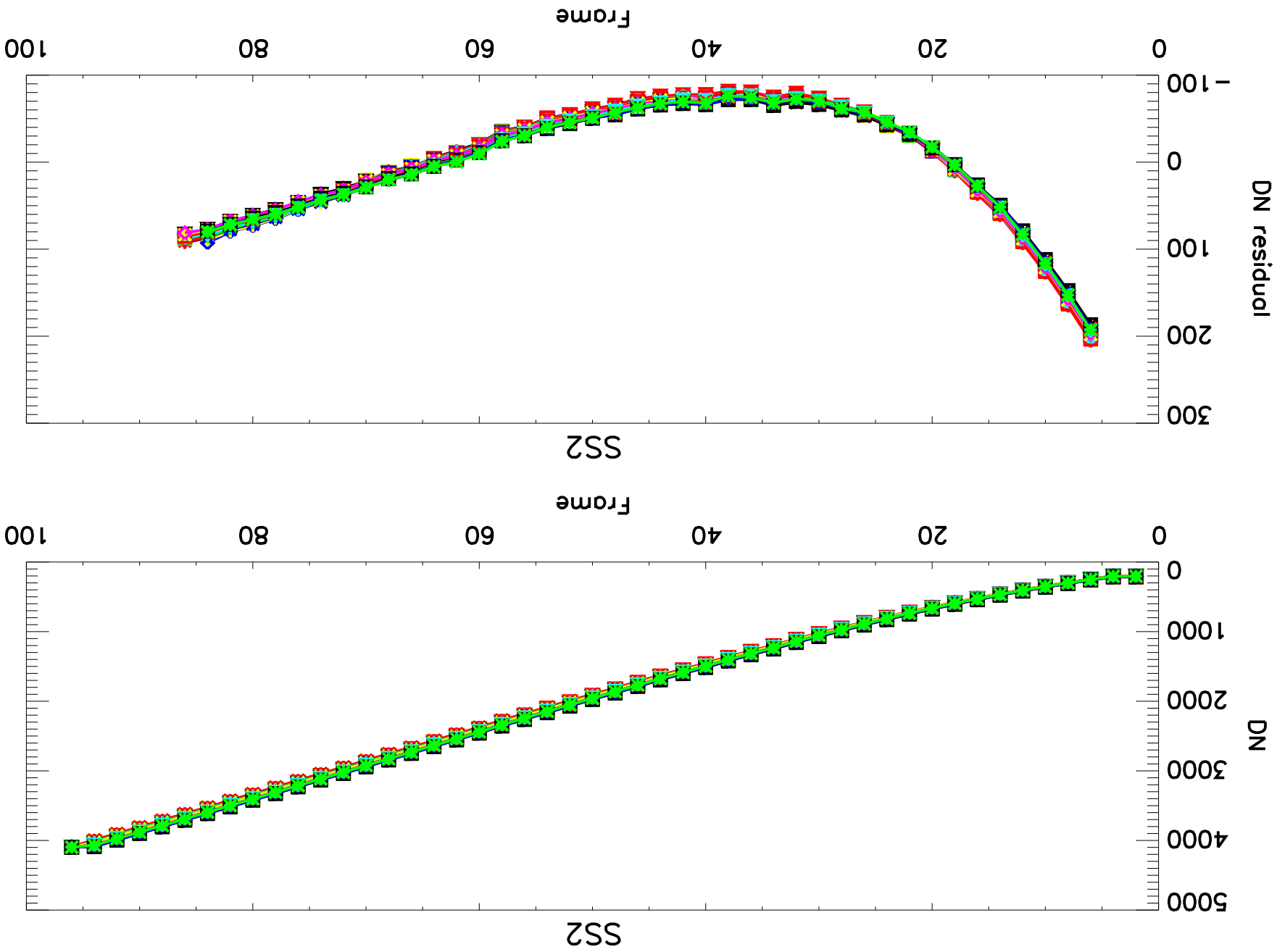
DN vs Frame 12 Collect 9 High gain

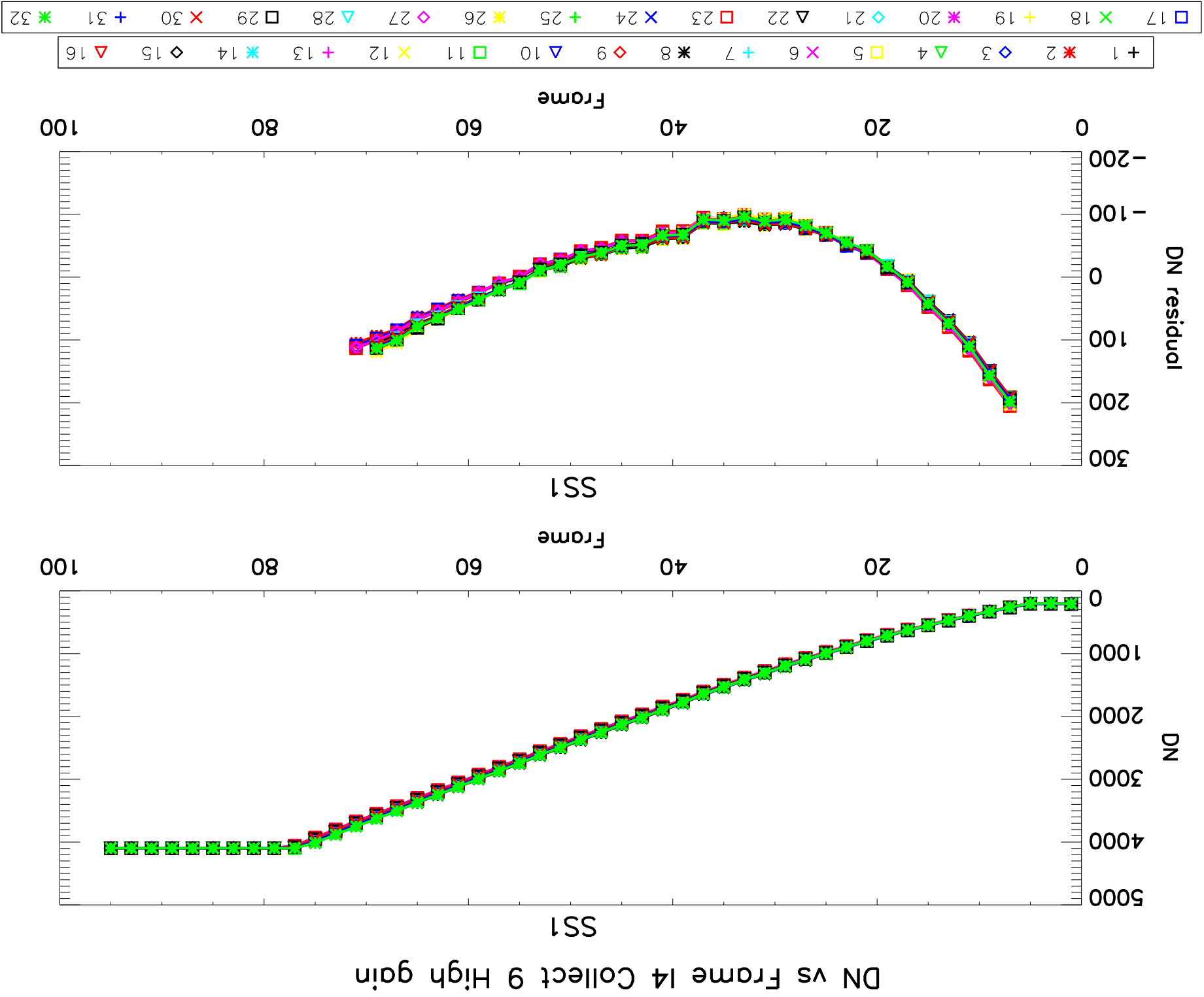


DN vs Frame 13 Collect 9 High gain

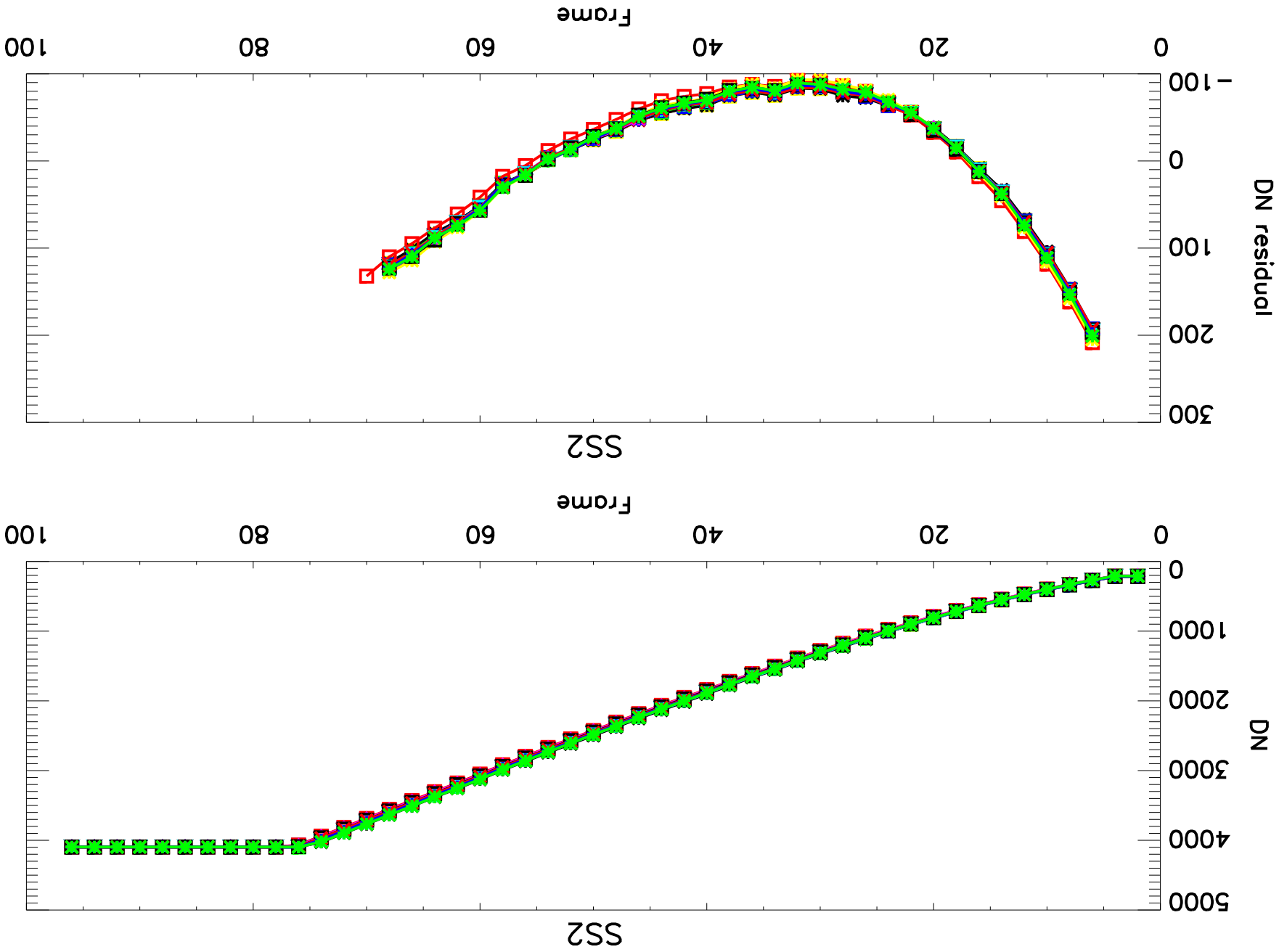


DN vs Frame 13 Collect 9 High gain

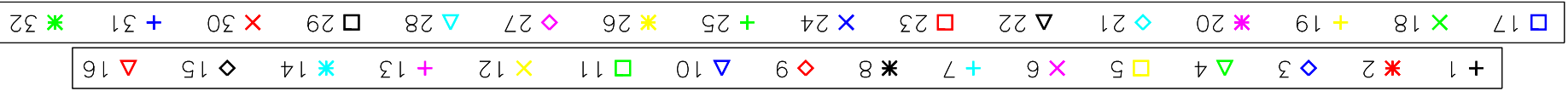
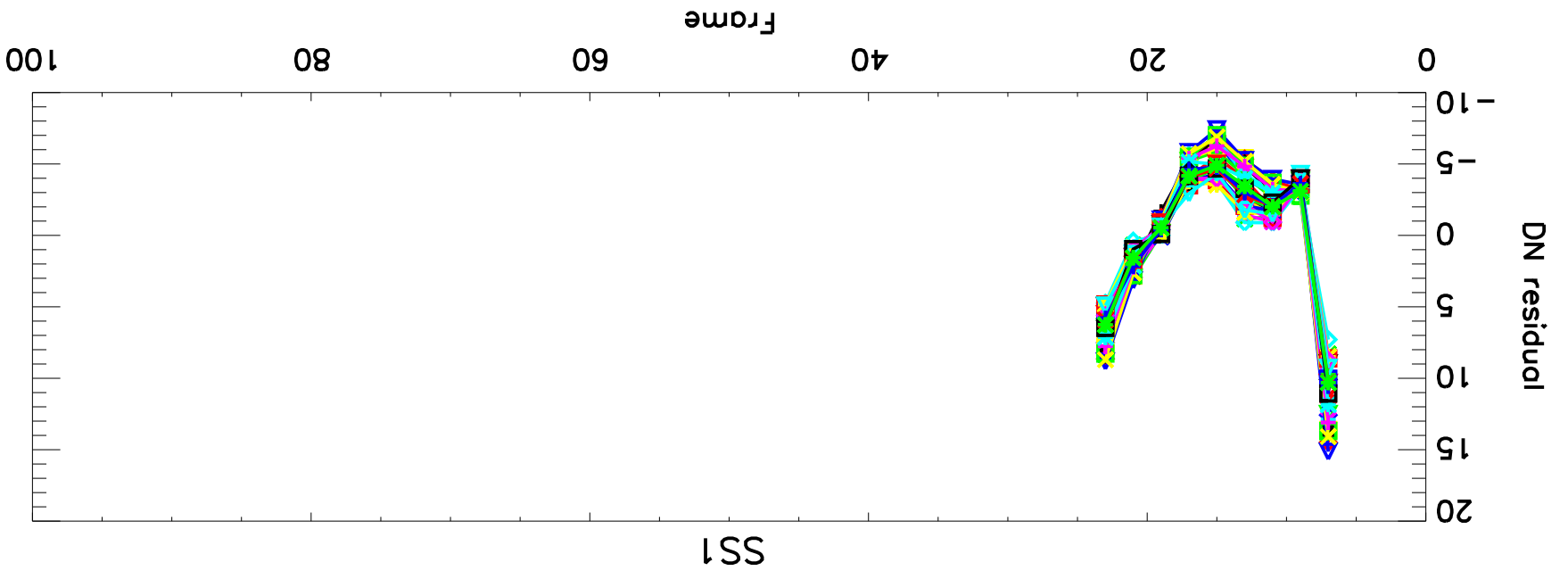
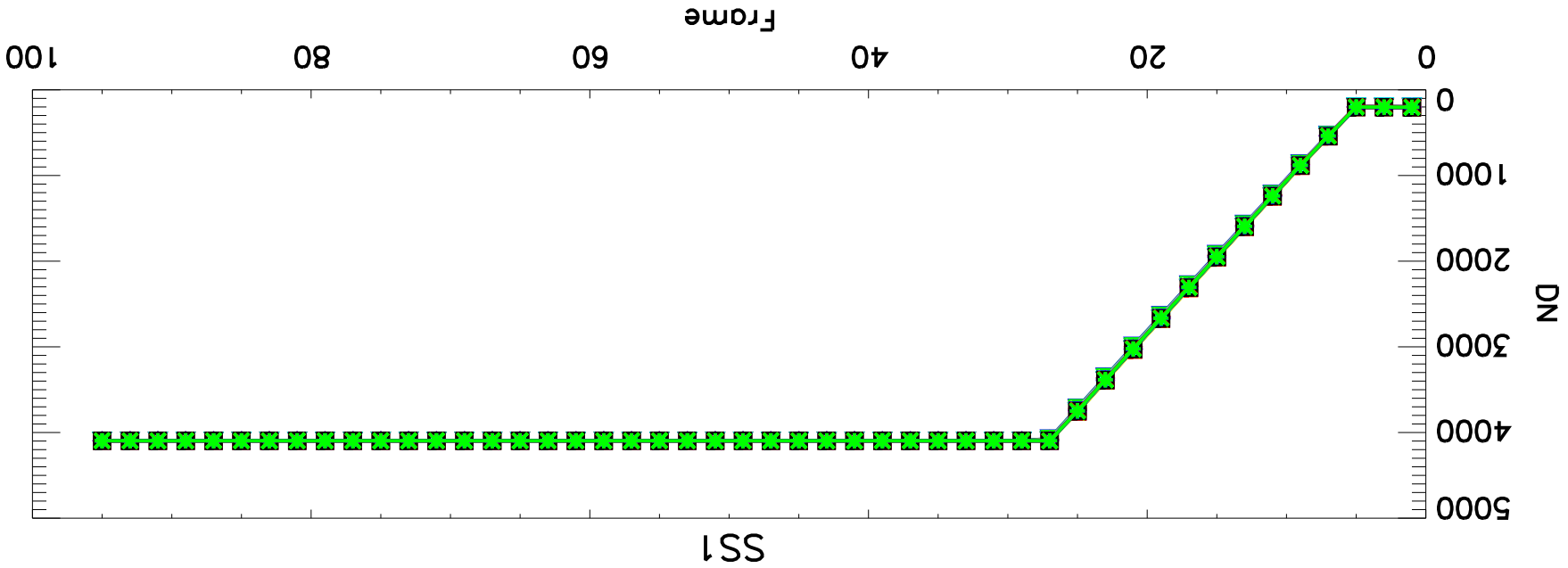




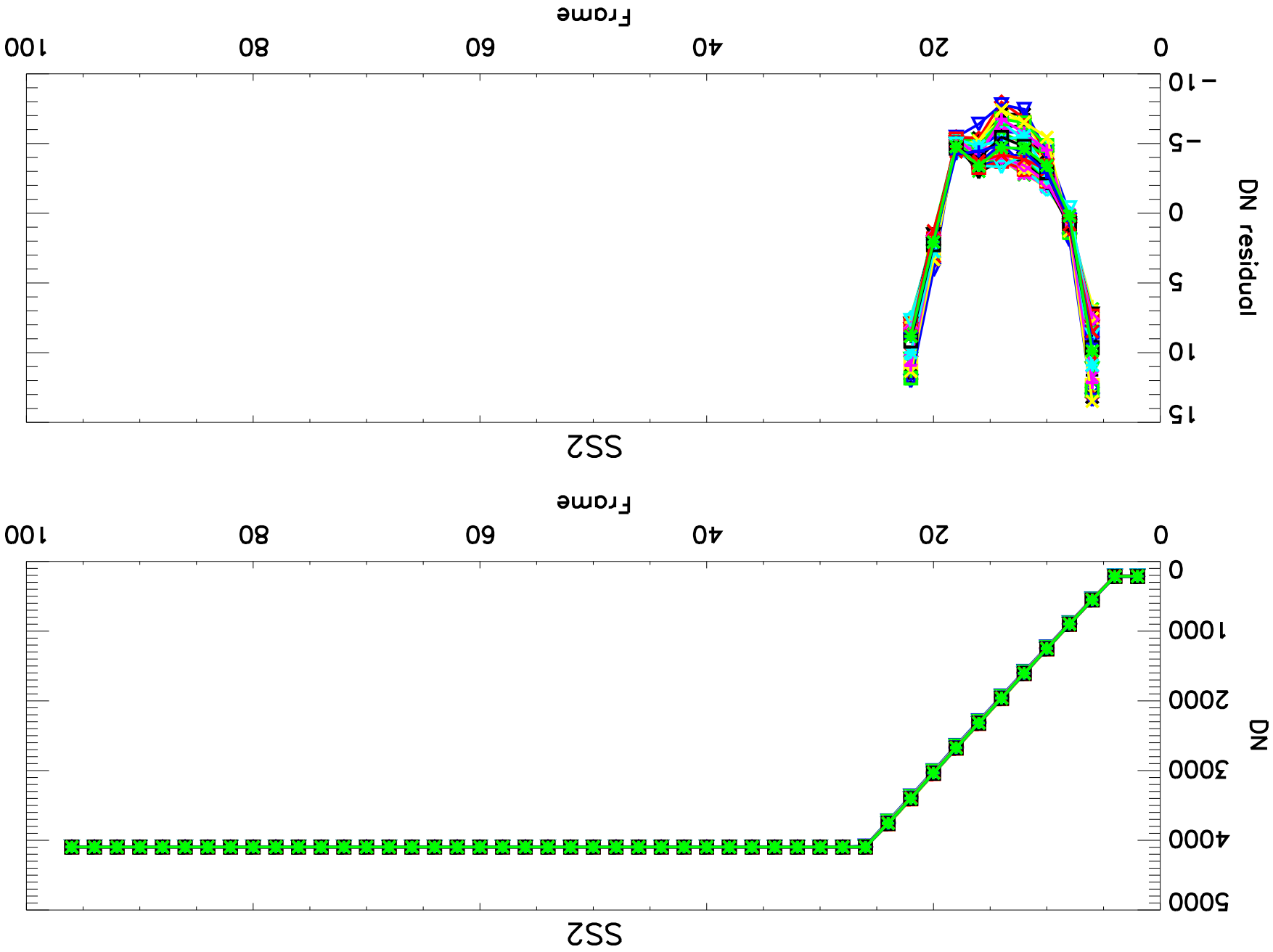
DN vs Frame 14 Collect 9 High gain



DN vs Frame 15 Collect 9 High gain

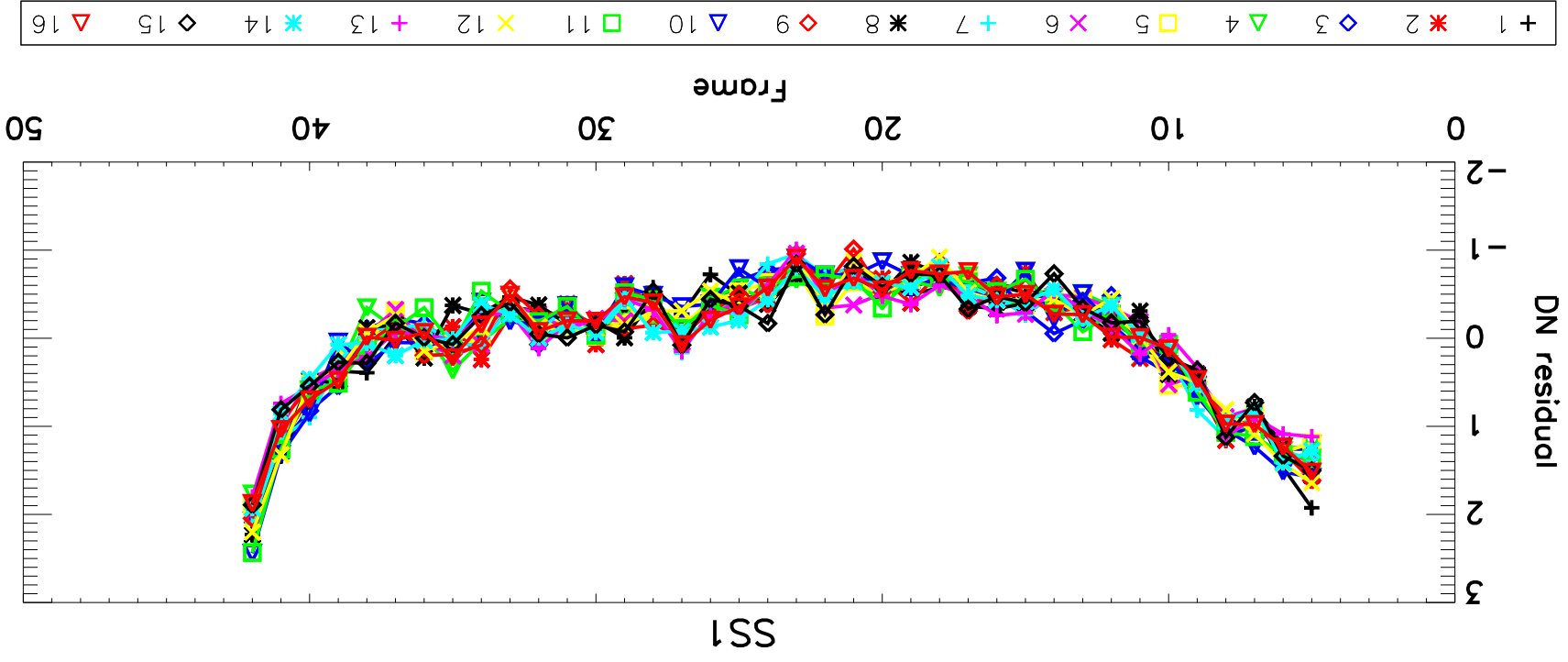
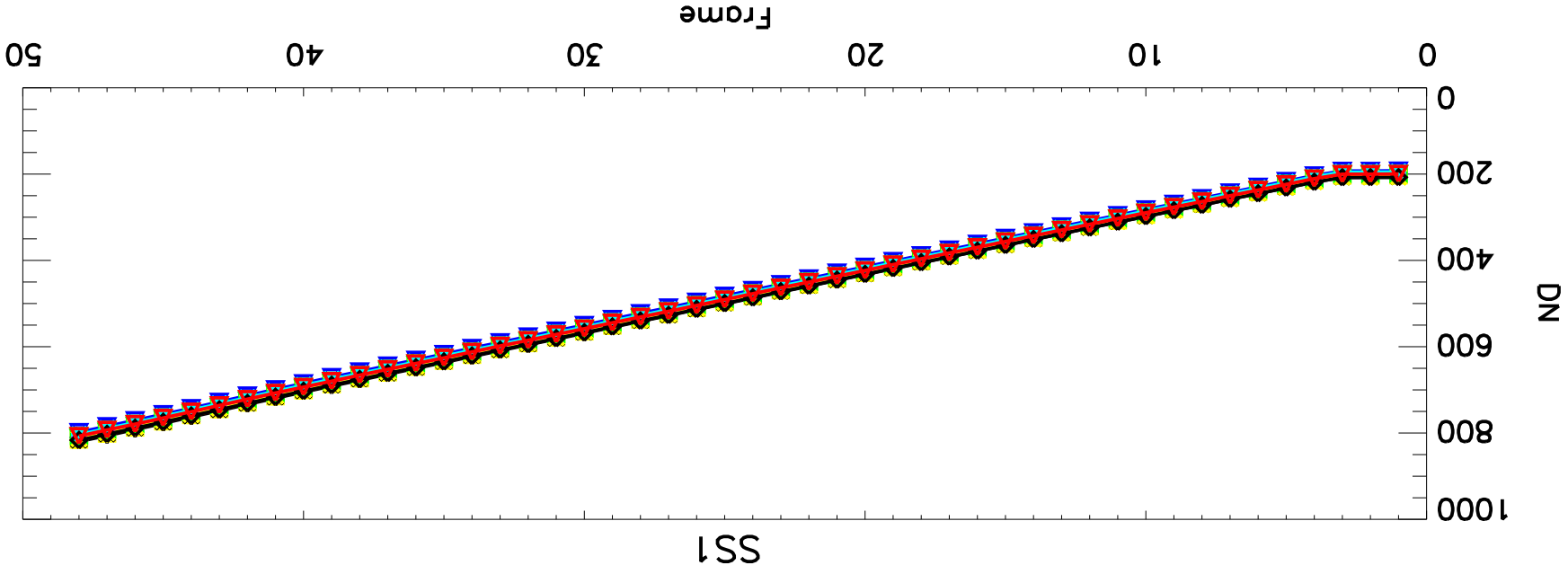


DN vs Frame 15 Collect 9 High gain

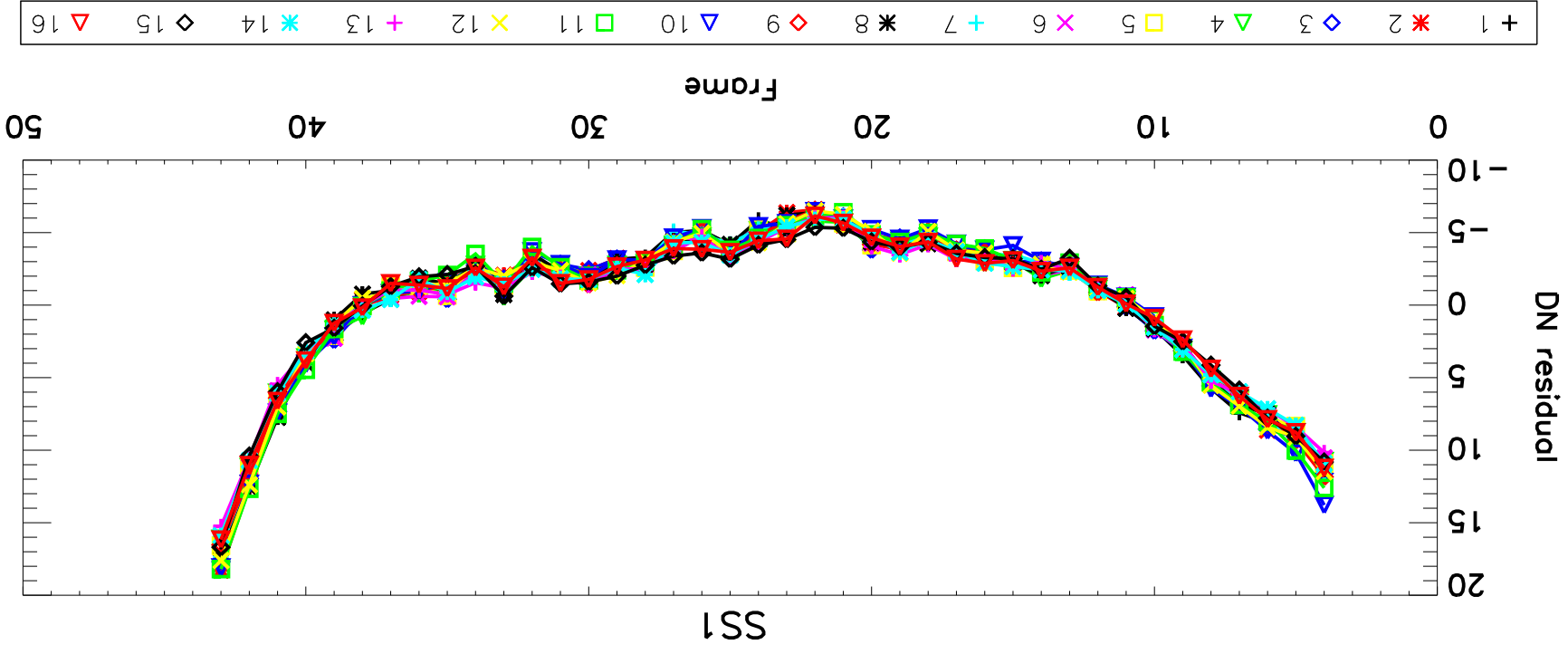
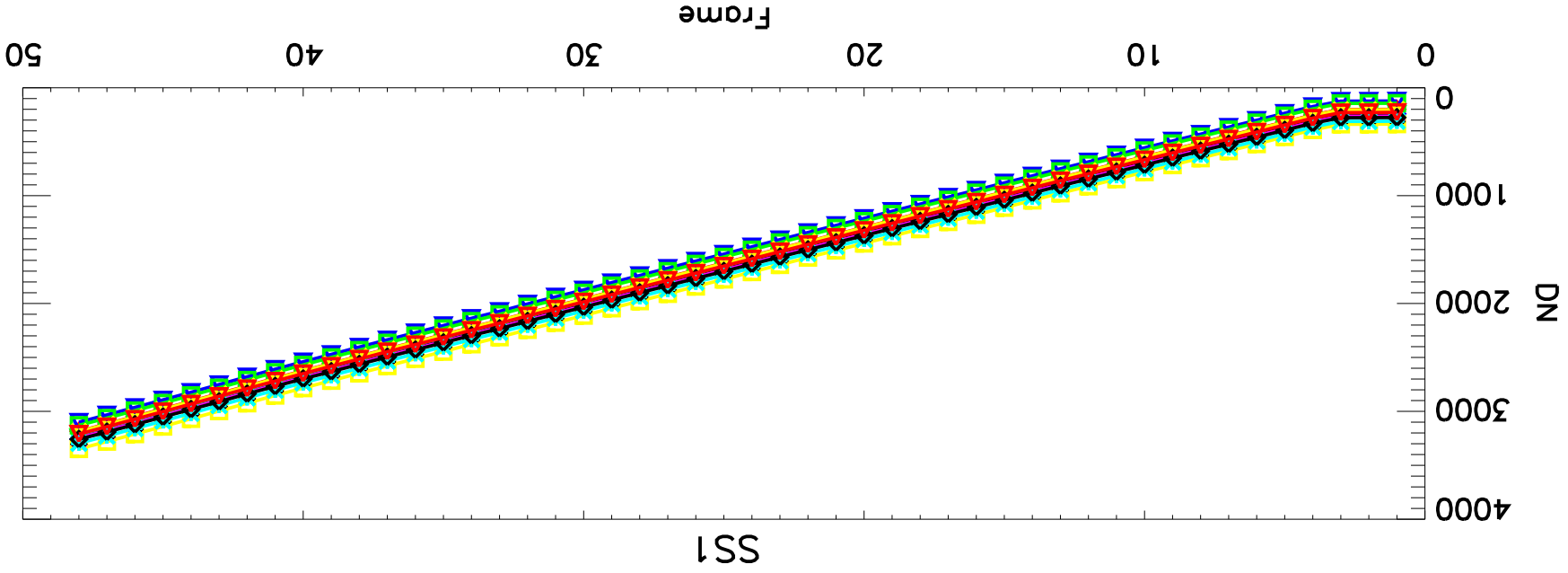




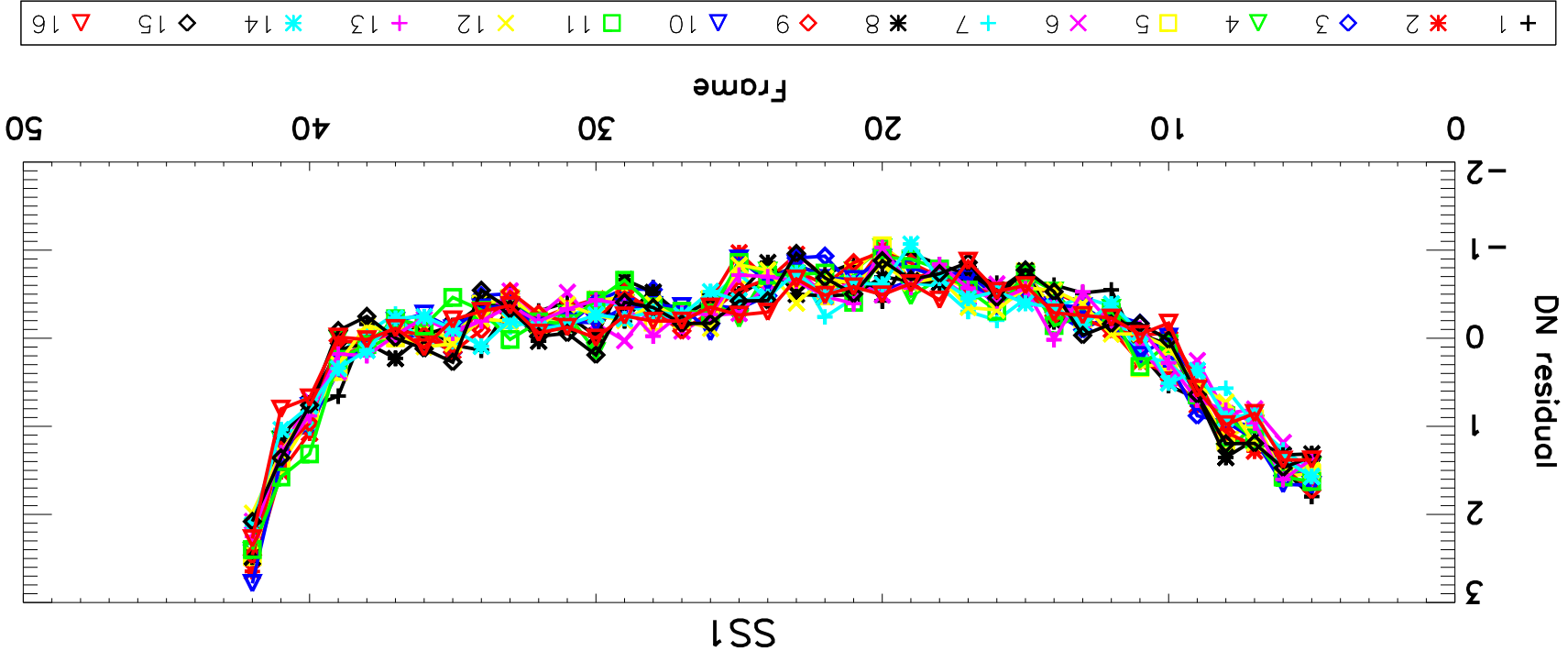
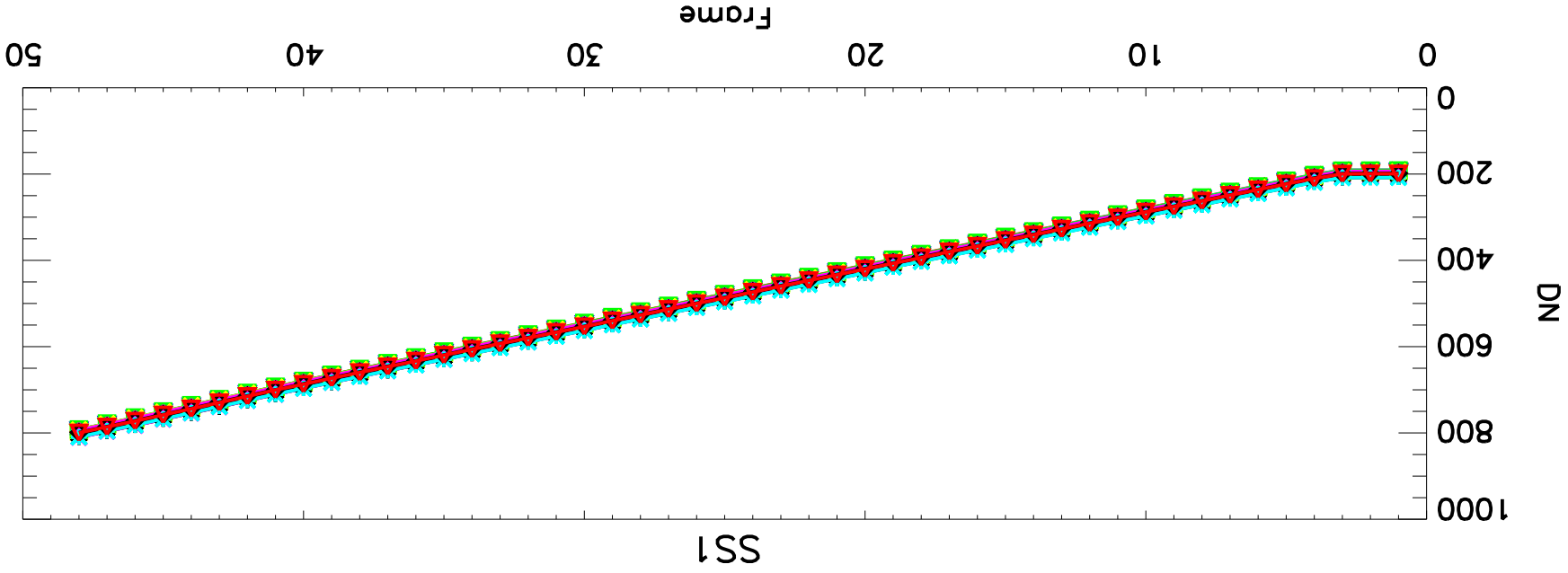
DN vs Frame M1 Collect 9 Low gain



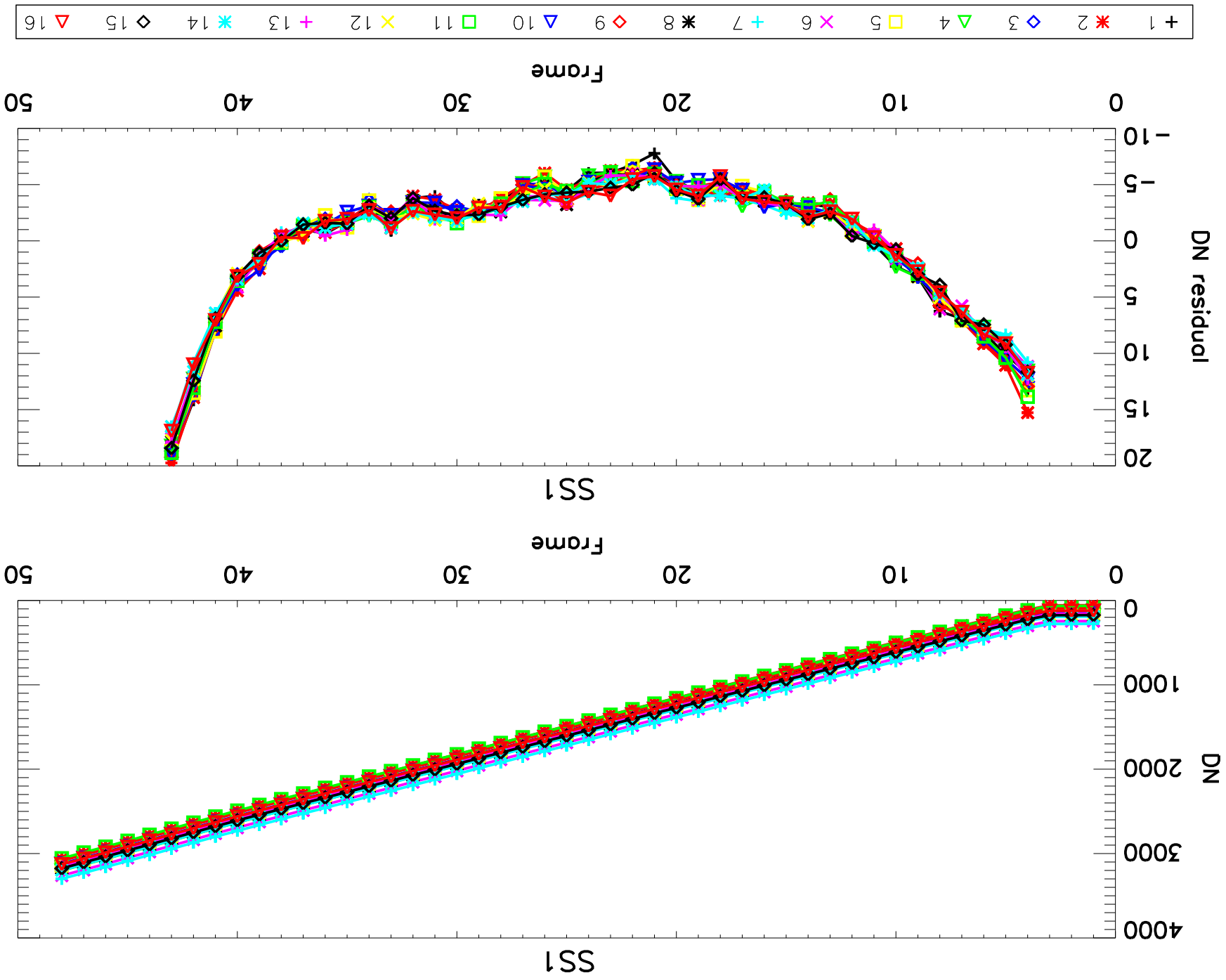
DN vs Frame M1 Collect 9 High gain



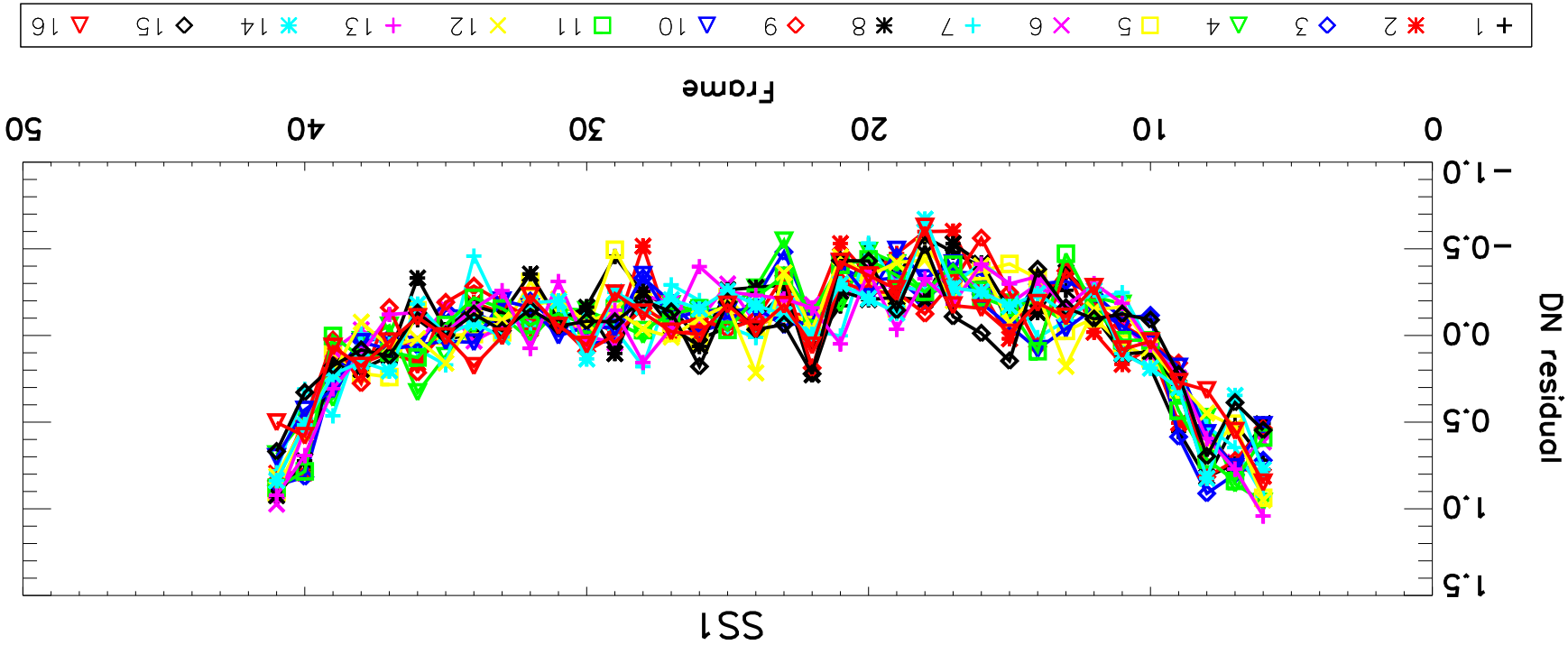
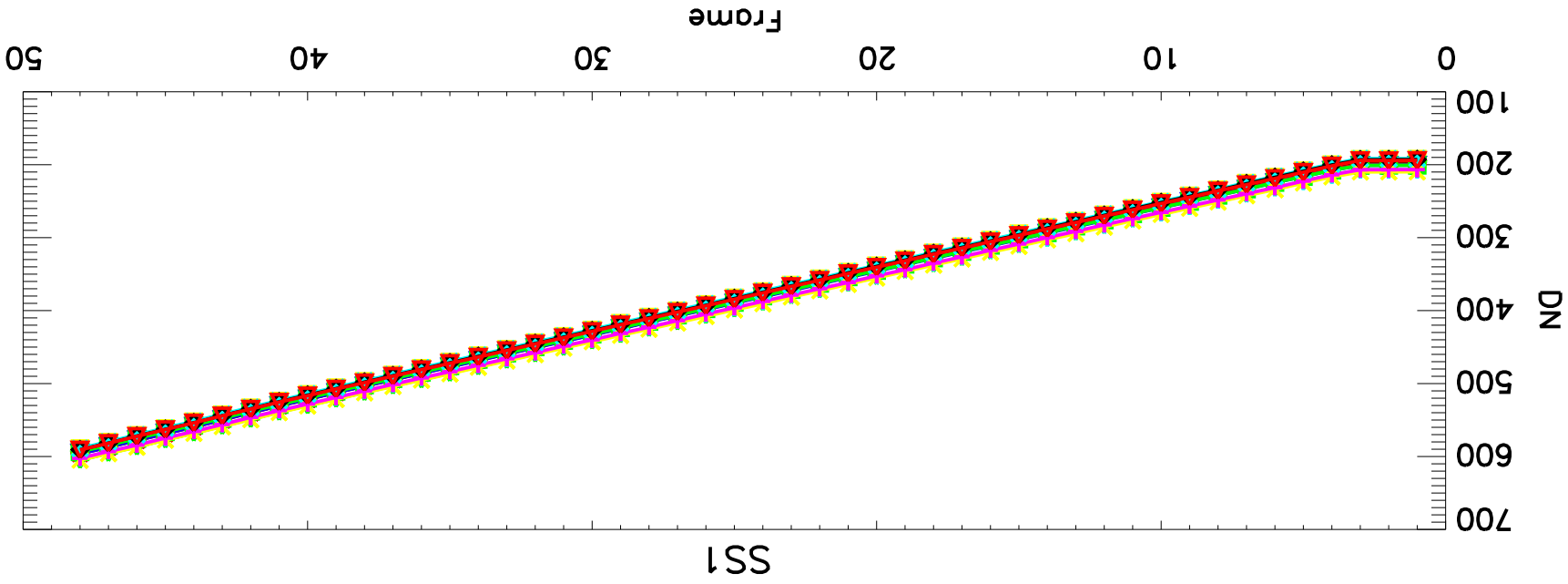
DN vs Frame M2 Collect 9 Low gain



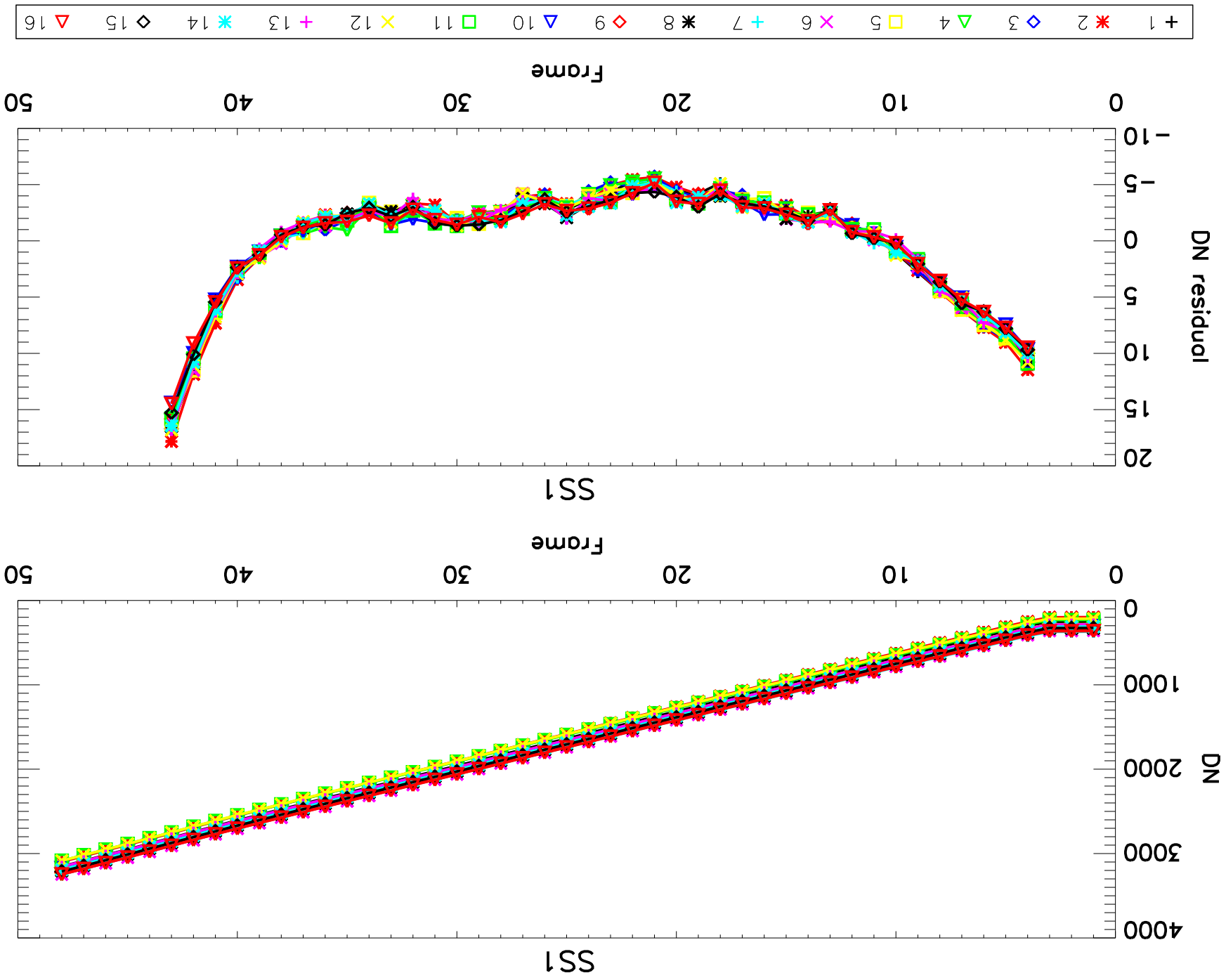
DN vs Frame M2 Collect 9 High gain



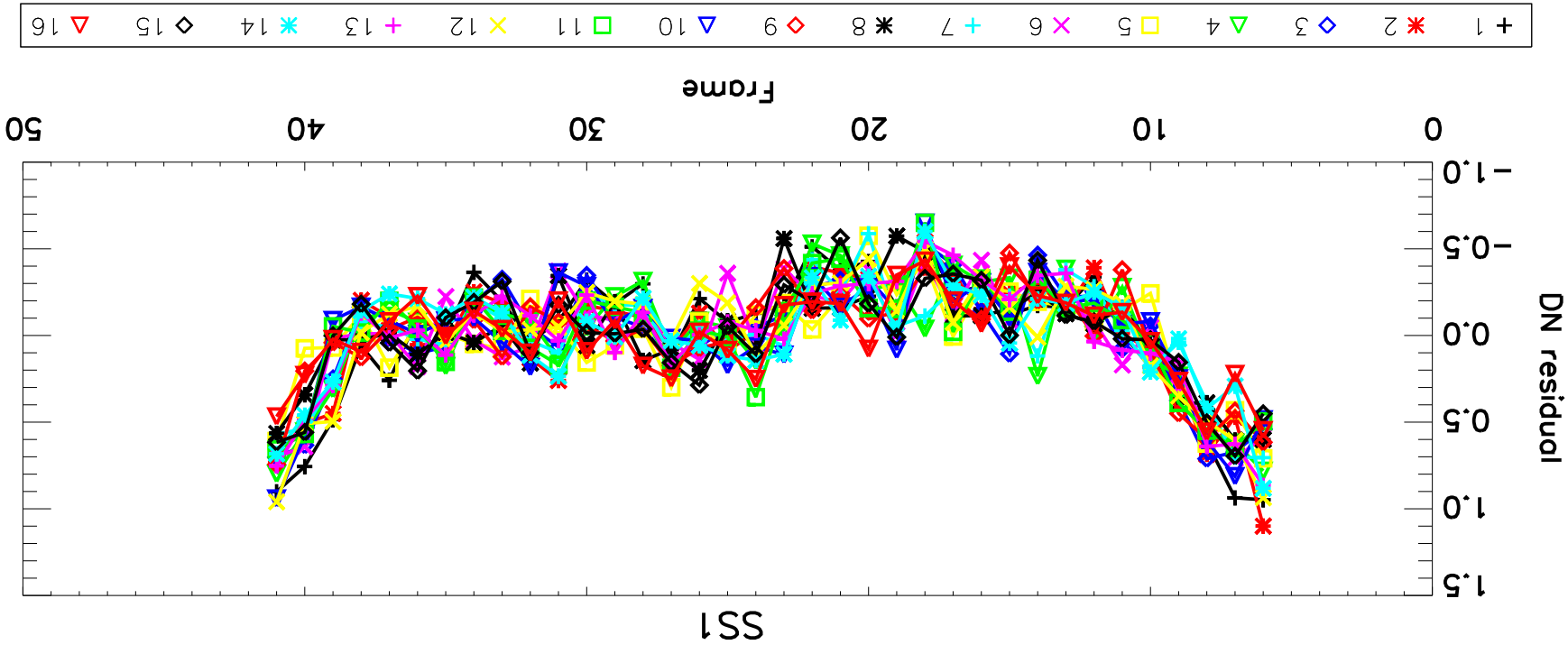
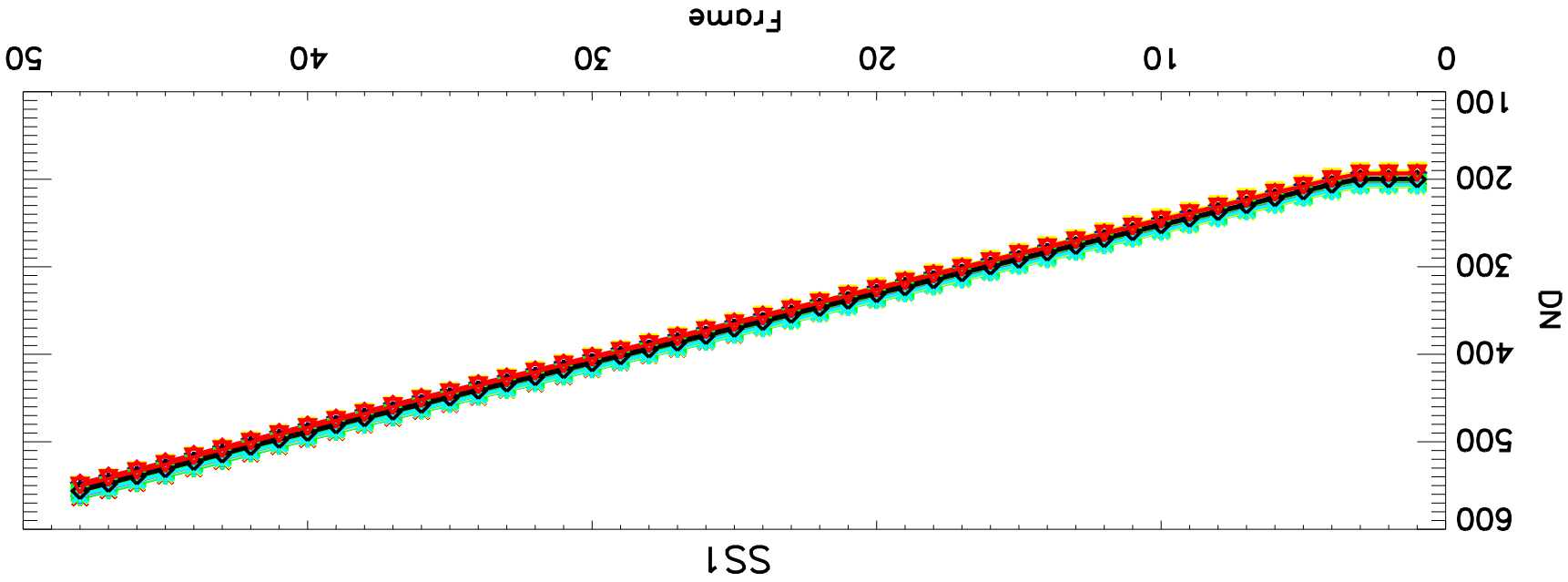
DN vs Frame M3 Collect 9 Low gain



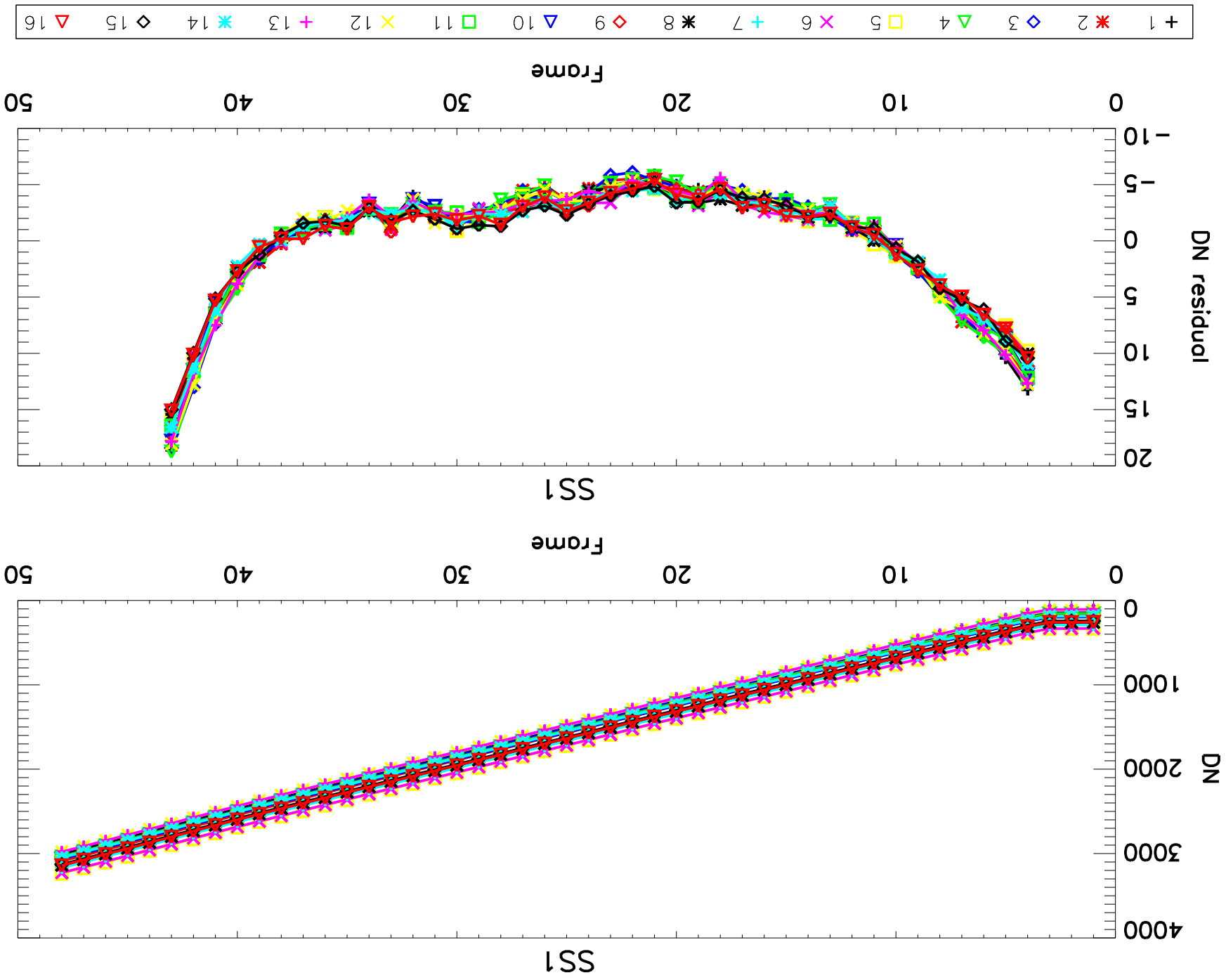
DN vs Frame M3 Collect 9 High gain



DN vs Frame M4 Collect 9 Low gain

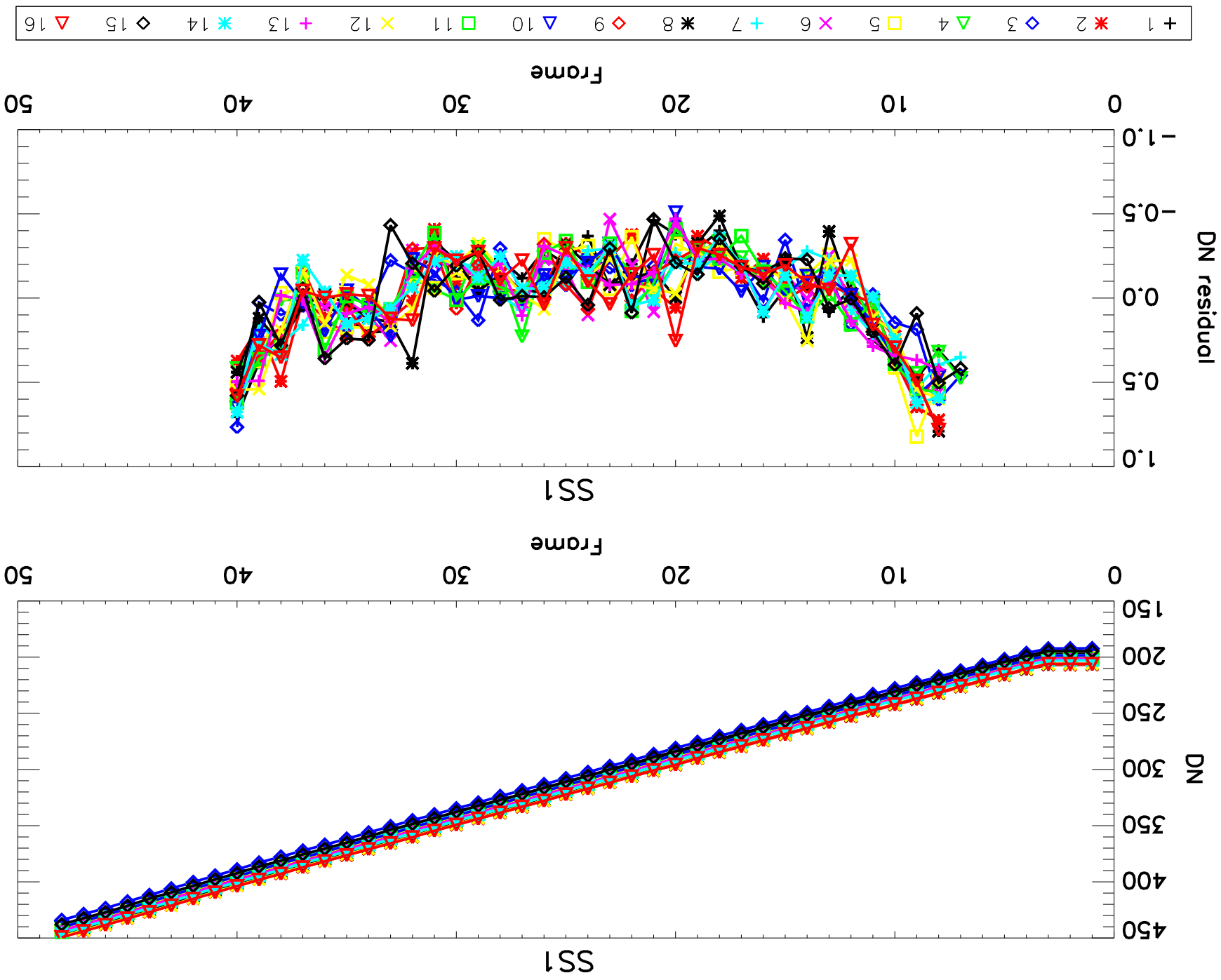


DN vs Frame M4 Collect 9 High gain

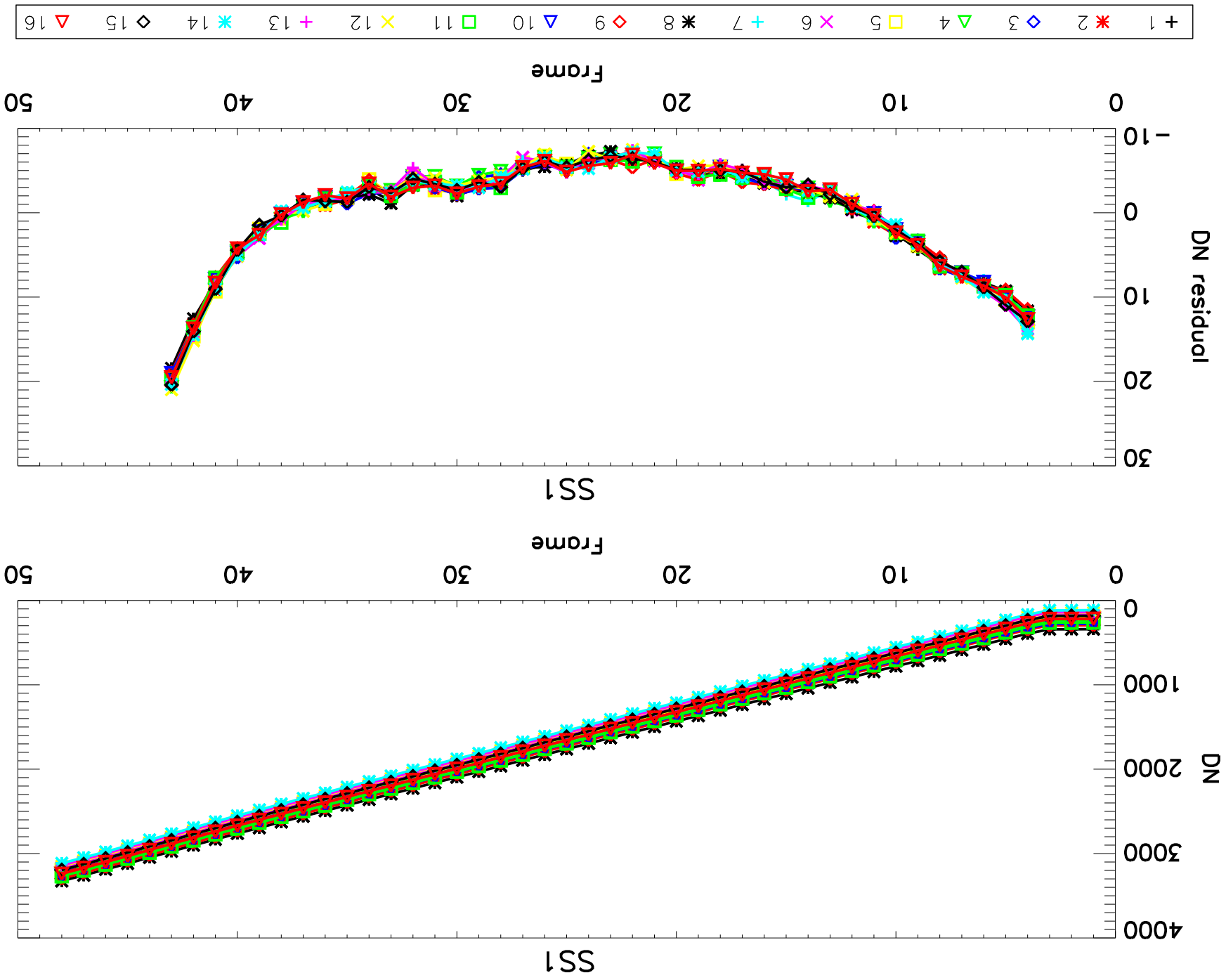




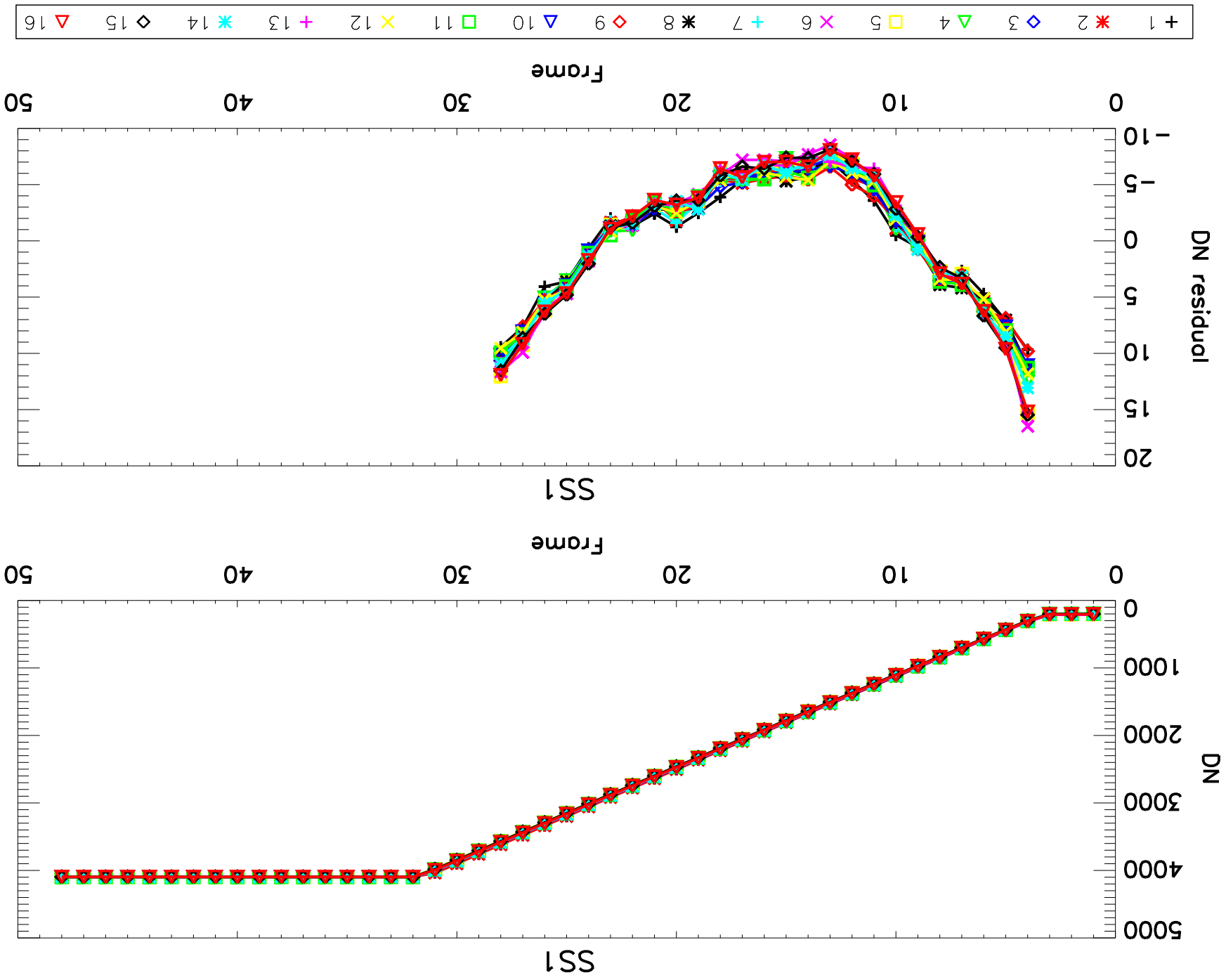
DN vs Frame M5 Collect 9 Low gain



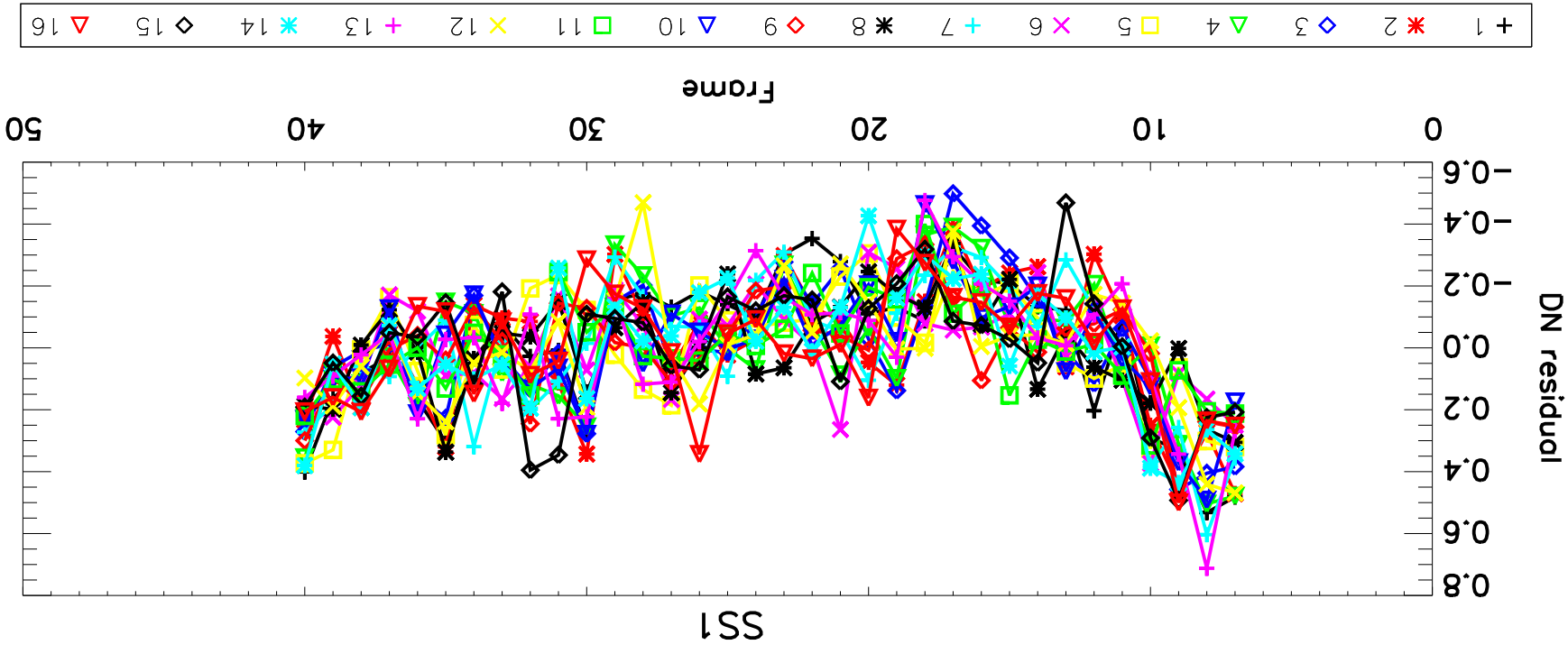
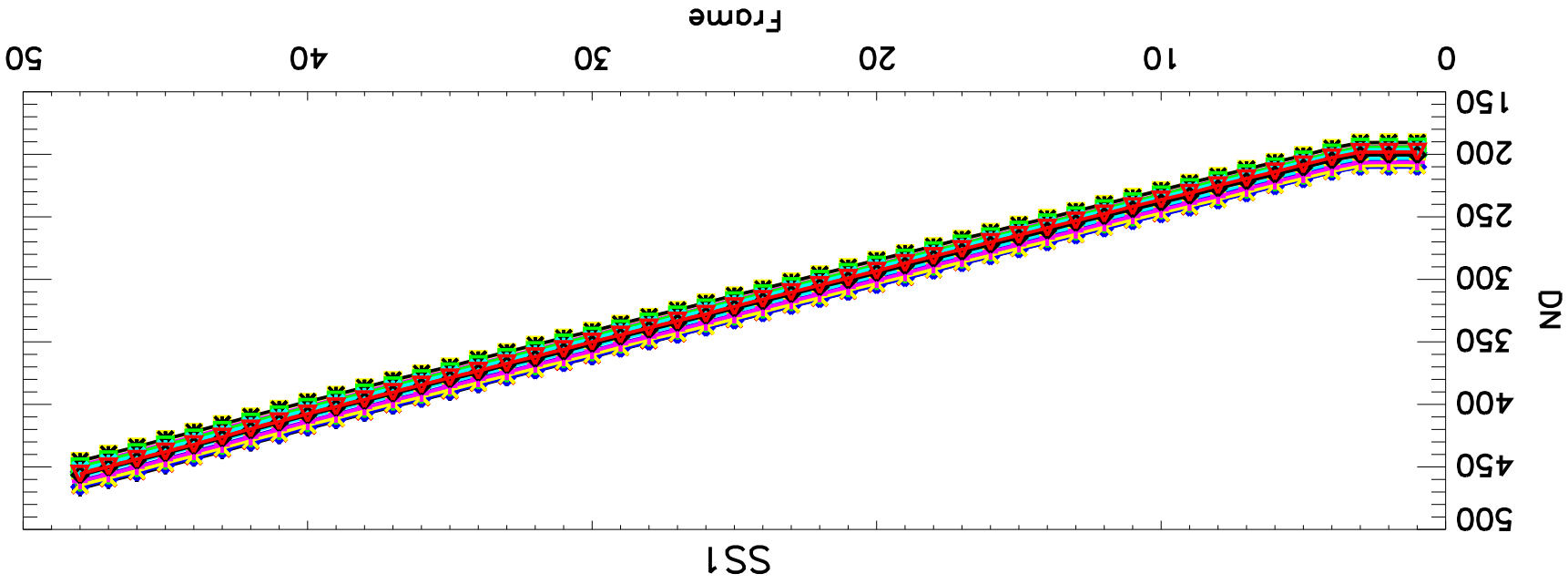
DN vs Frame M5 Collect 9 High gain



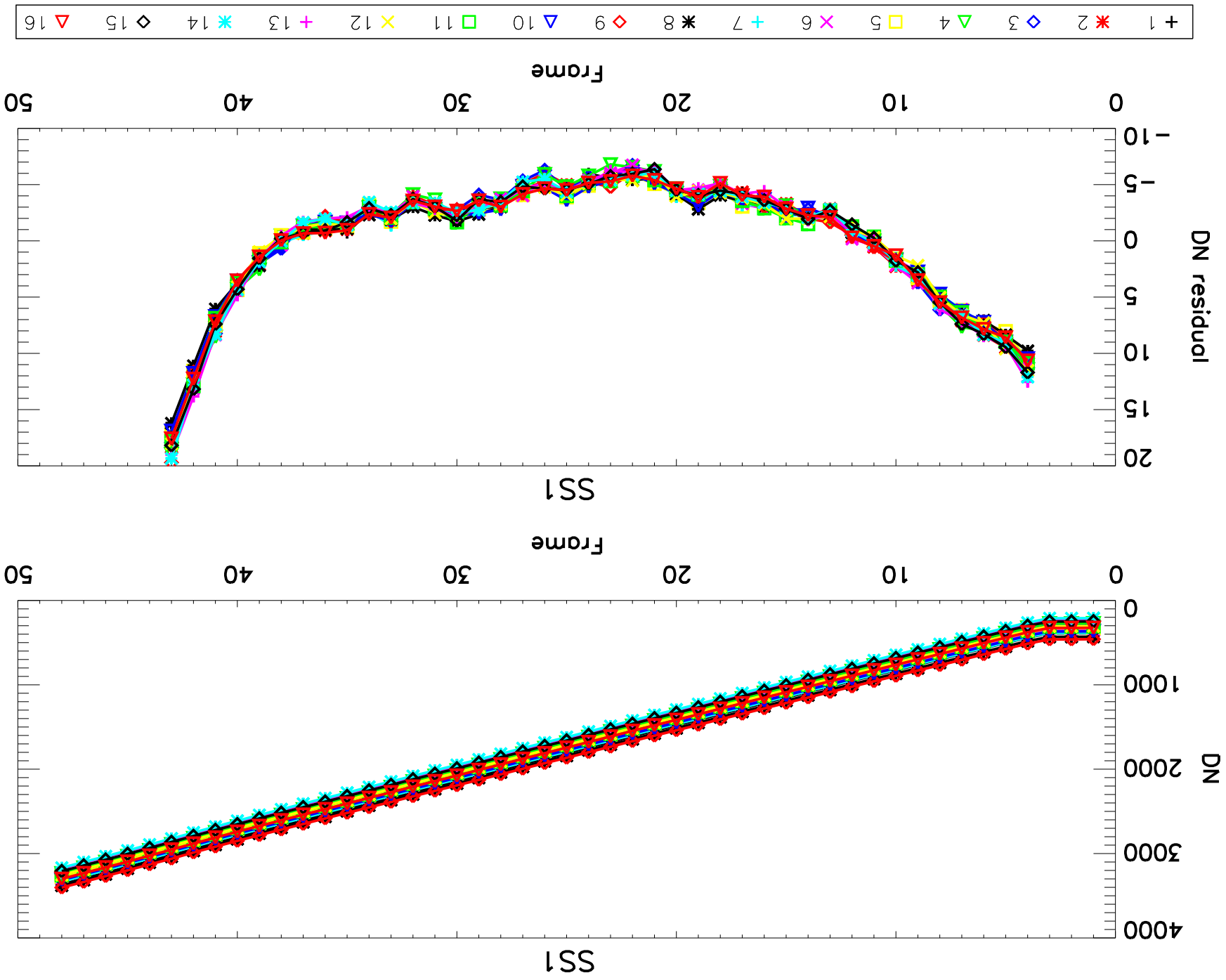
DN vs Frame M6 Collect 9 High gain



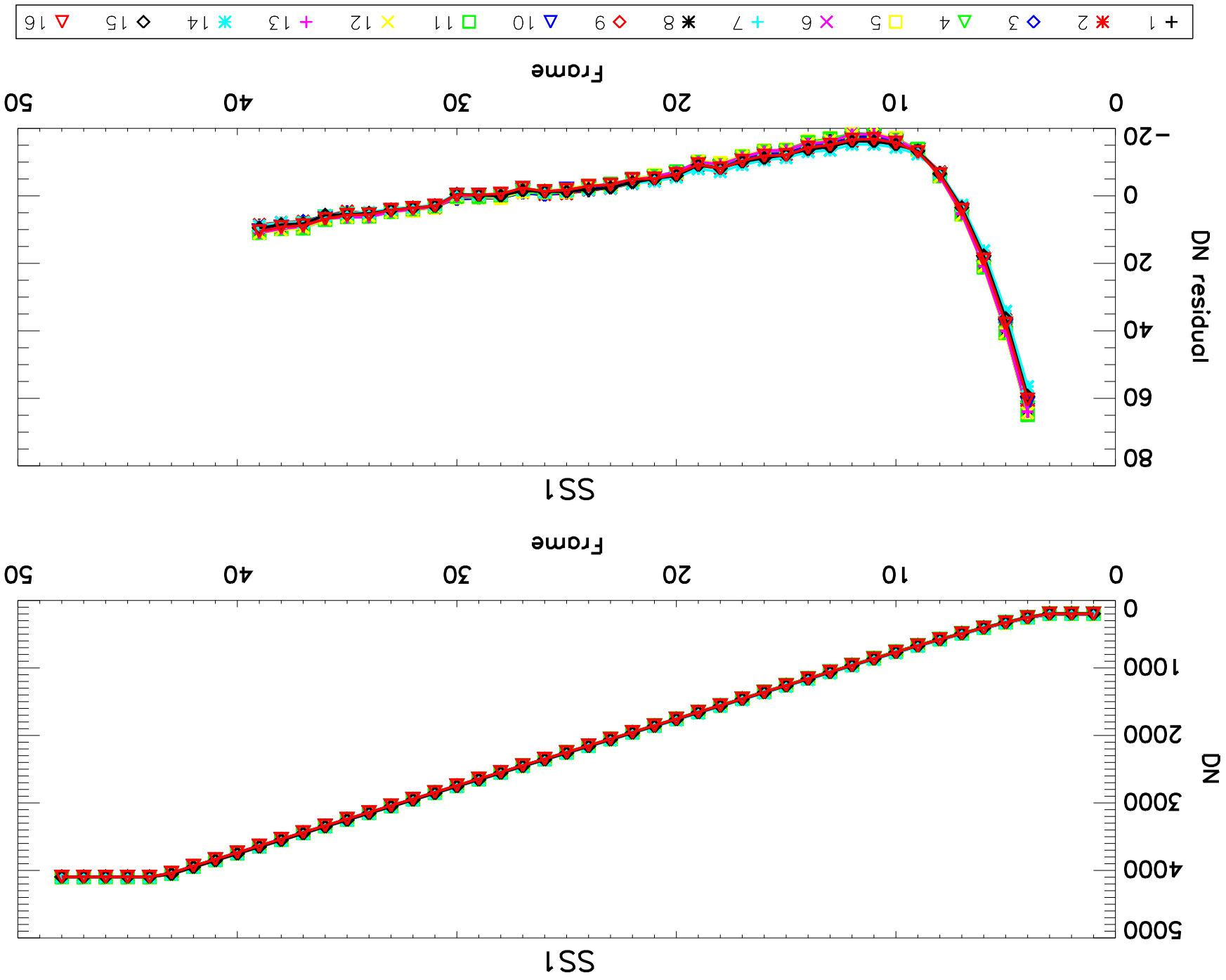
DN vs Frame M7 Collect 9 Low gain



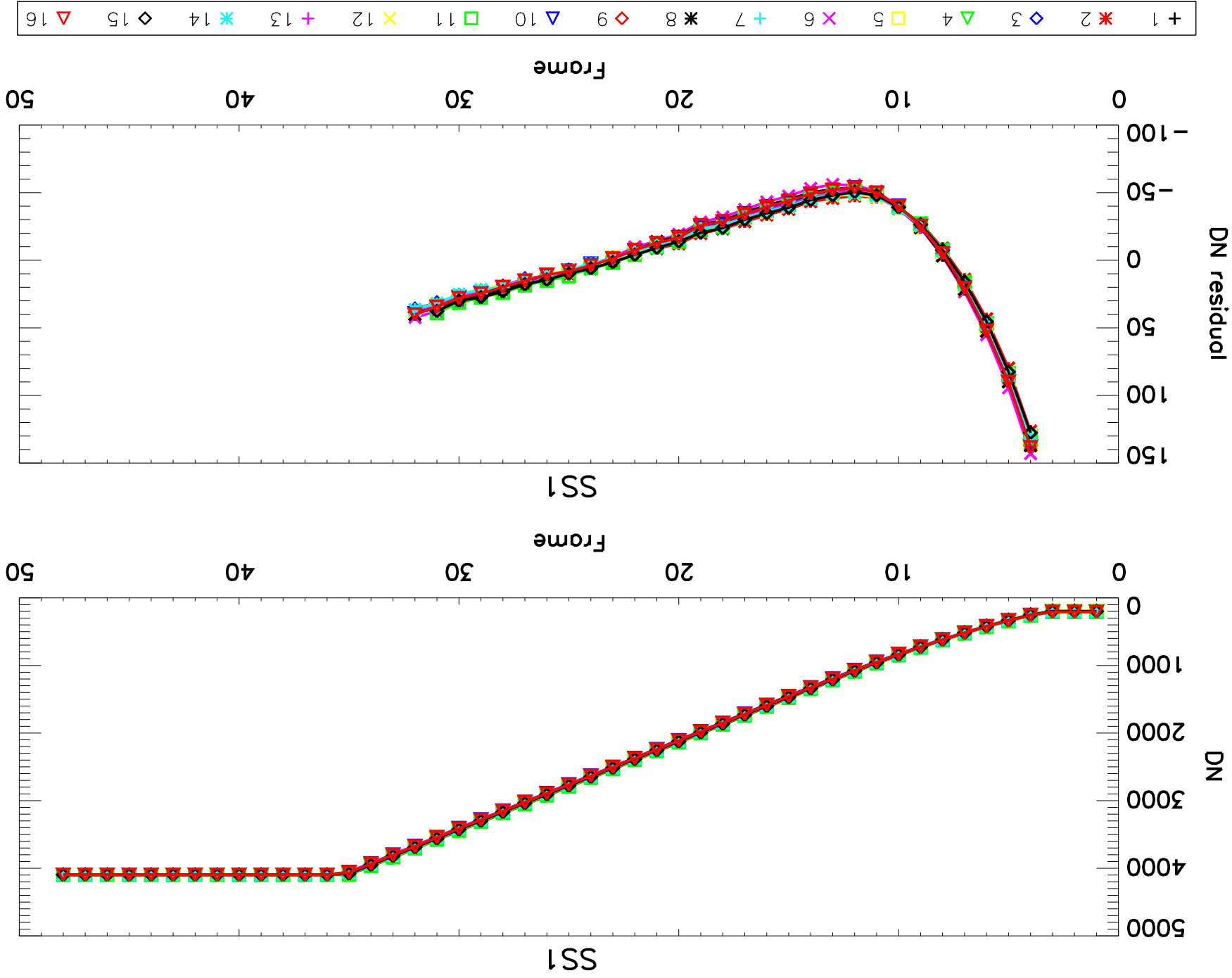
DN vs Frame M7 Collect 9 High gain



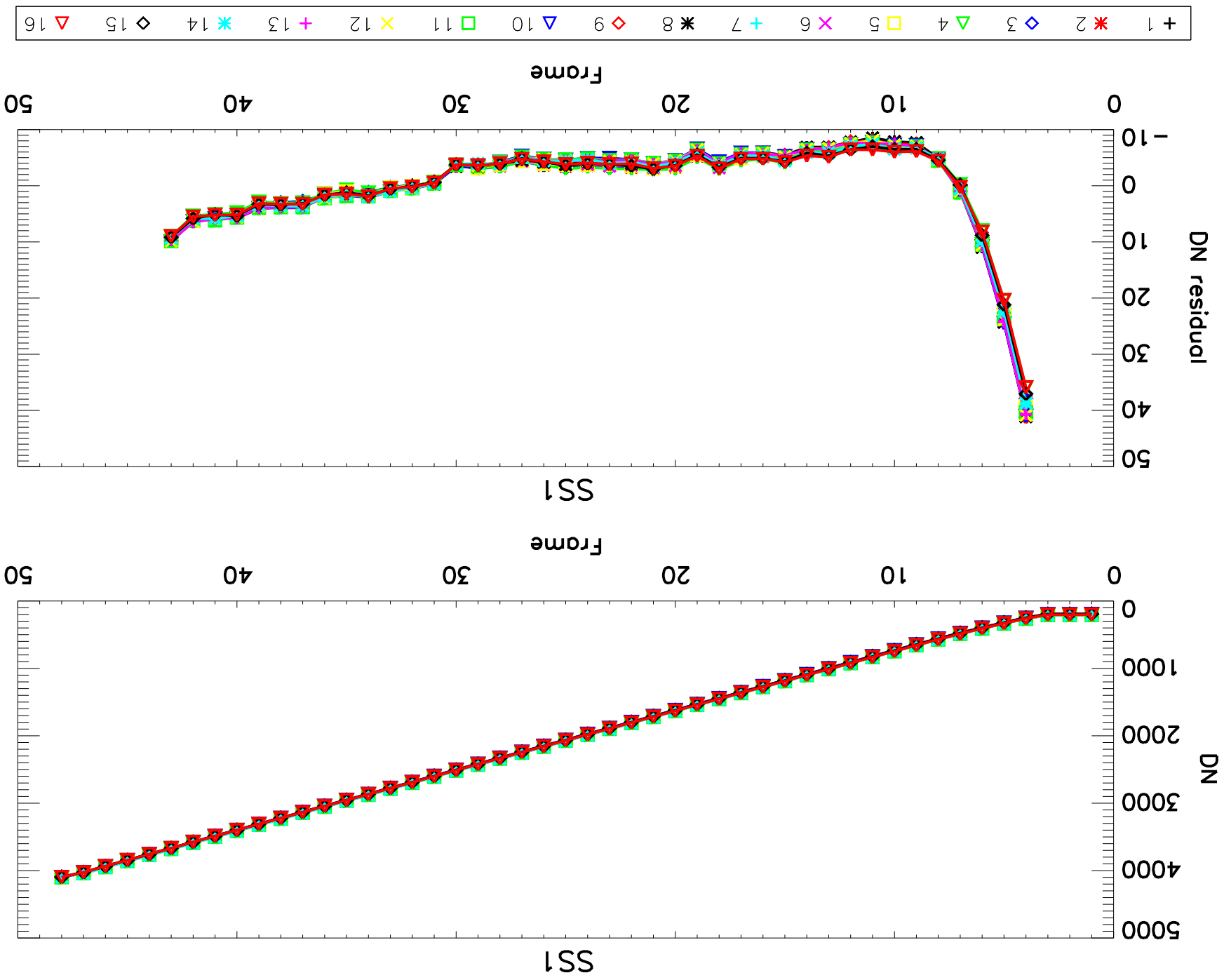
DN vs Frame M8 Collect 9 High gain



DN vs Frame M9 Collect 9 High gain

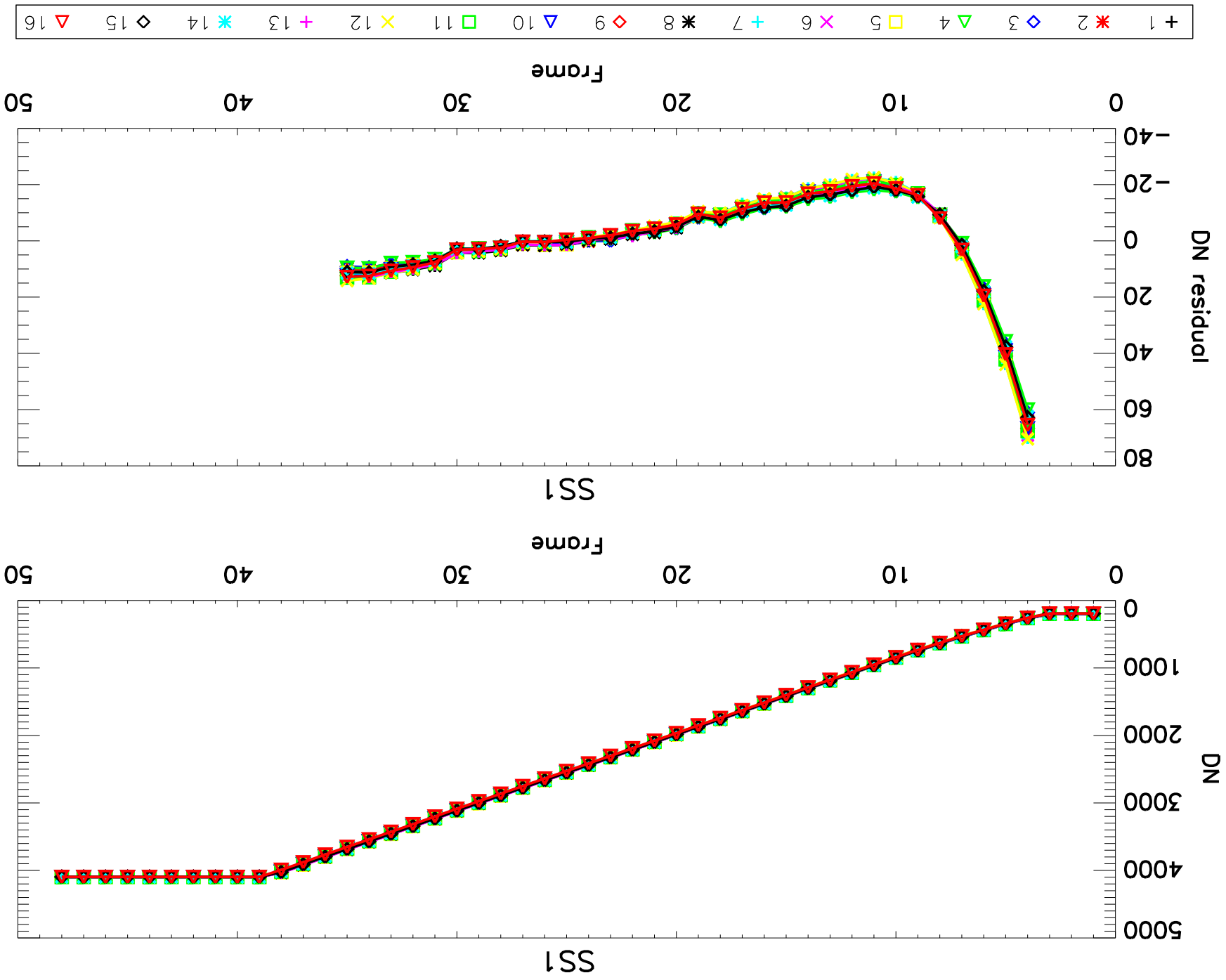


DN vs Frame M10 Collect 9 High gain

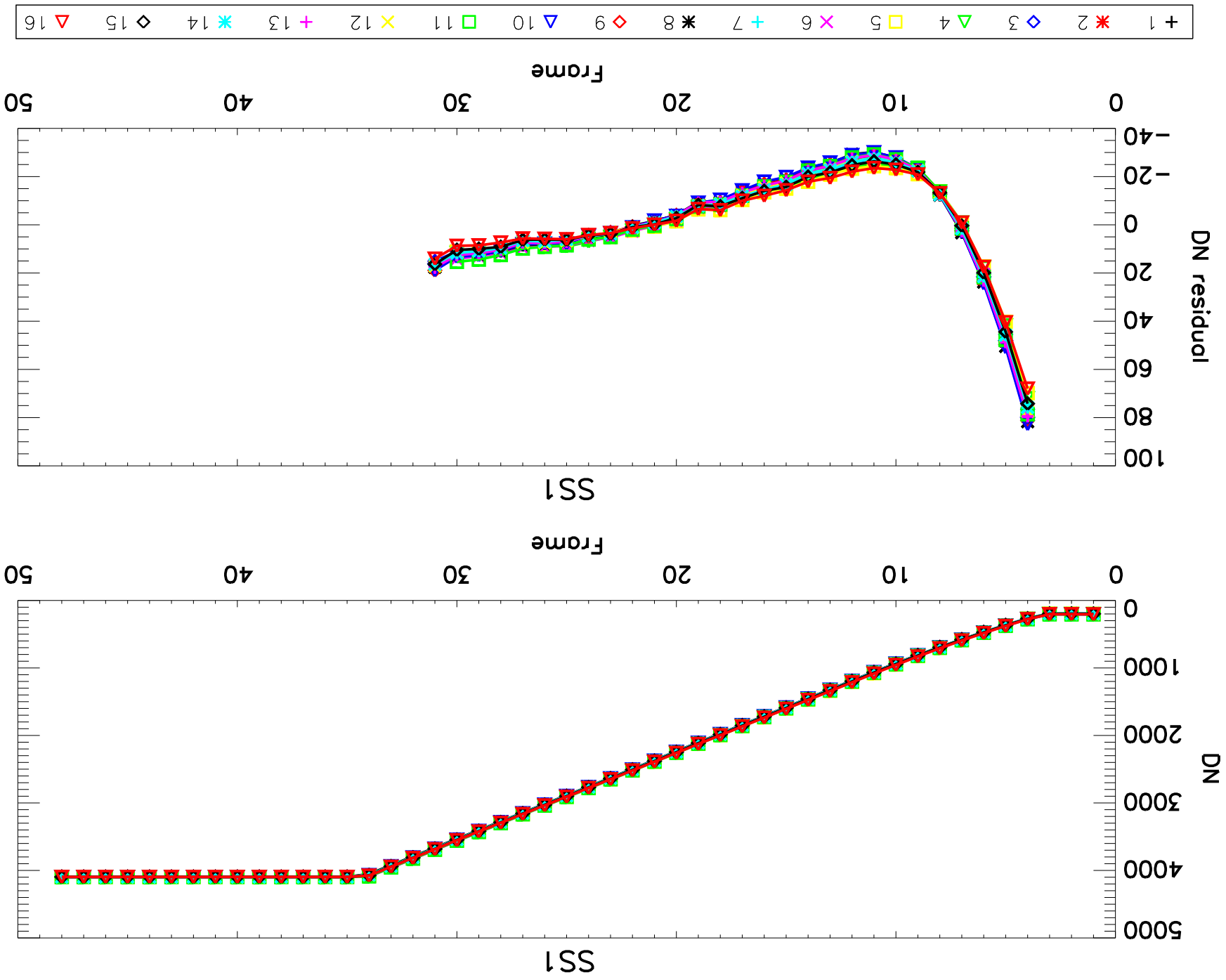


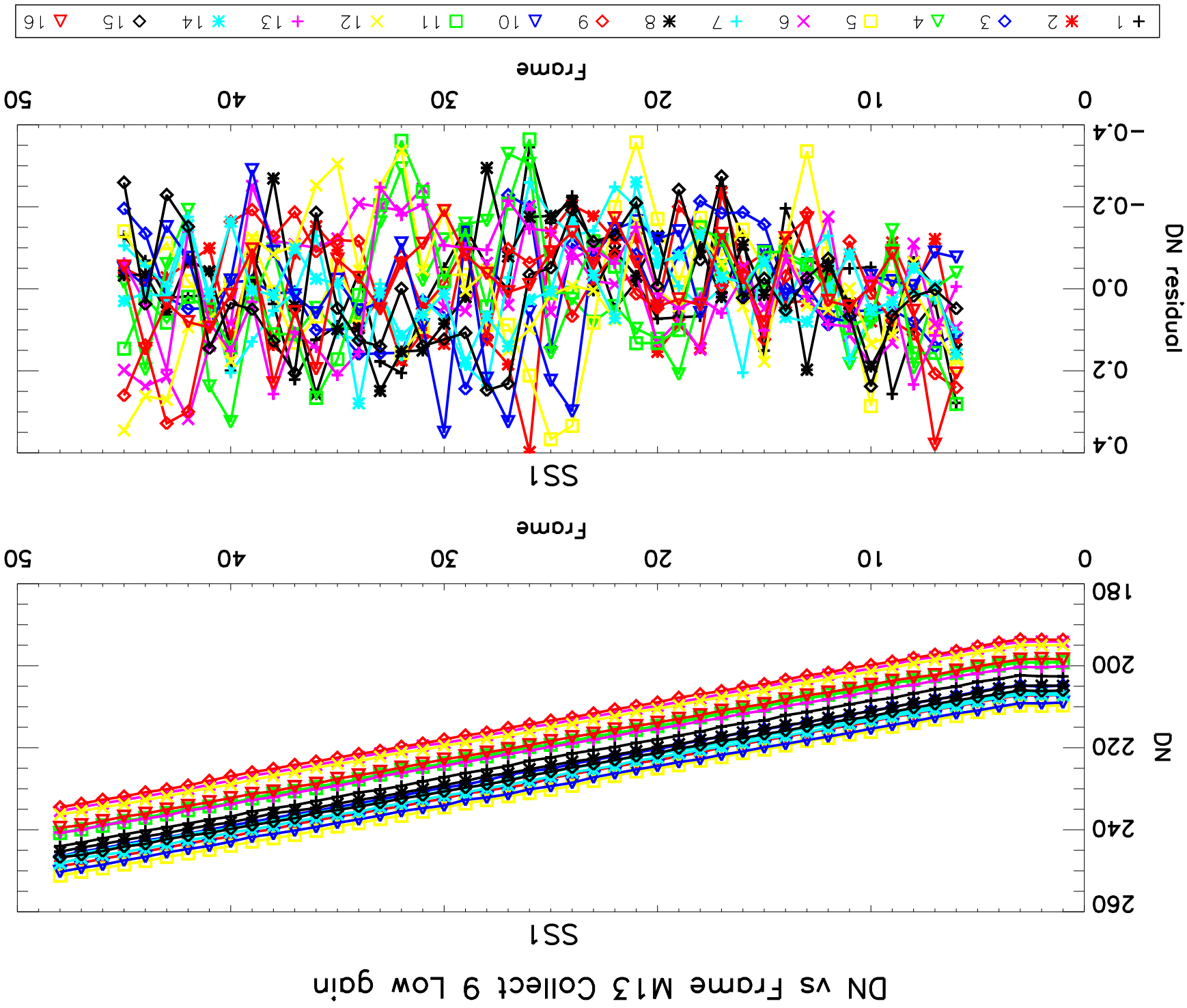


DN vs Frame M11 Collect 9 High gain

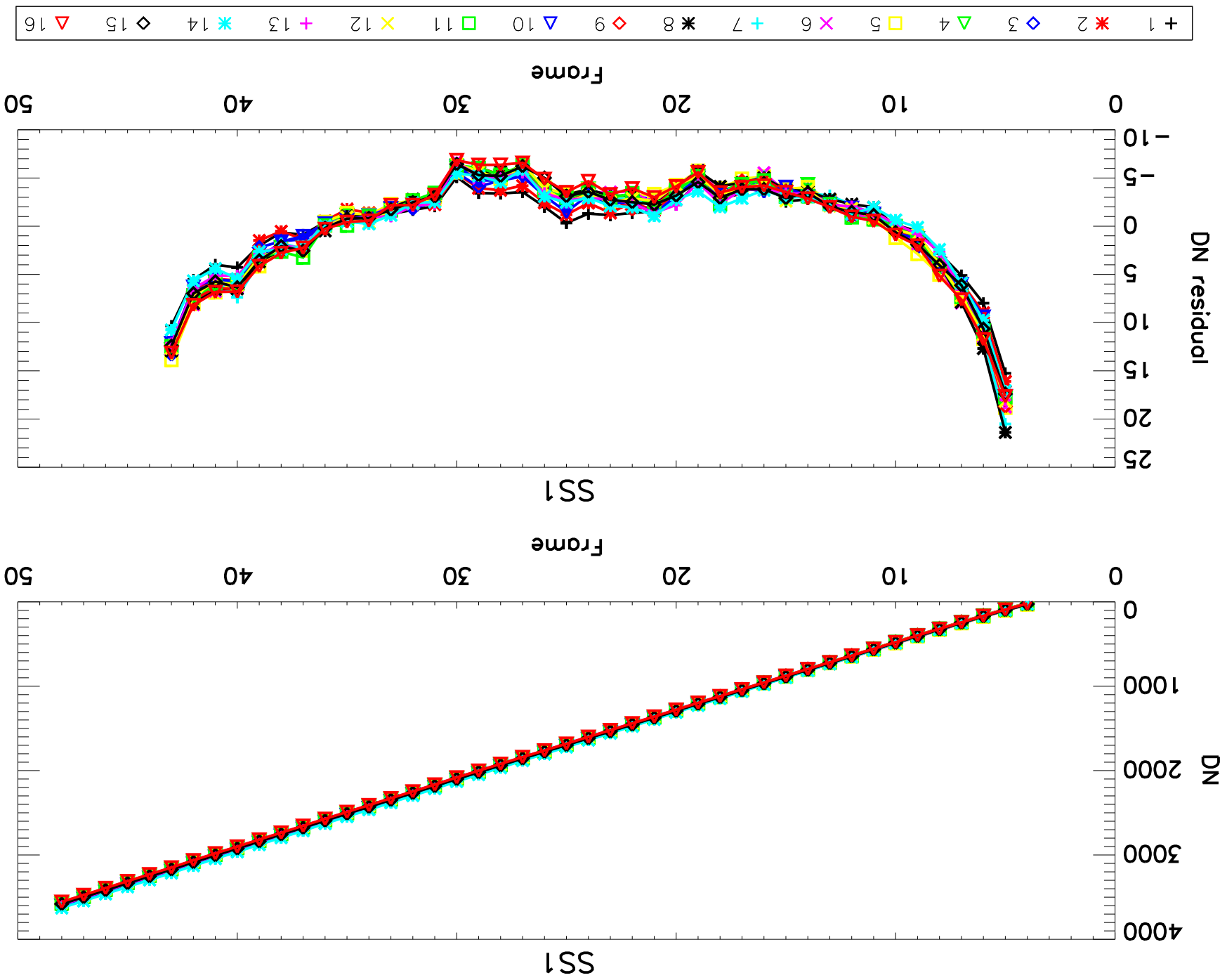


DN vs Frame M12 Collect 9 High gain

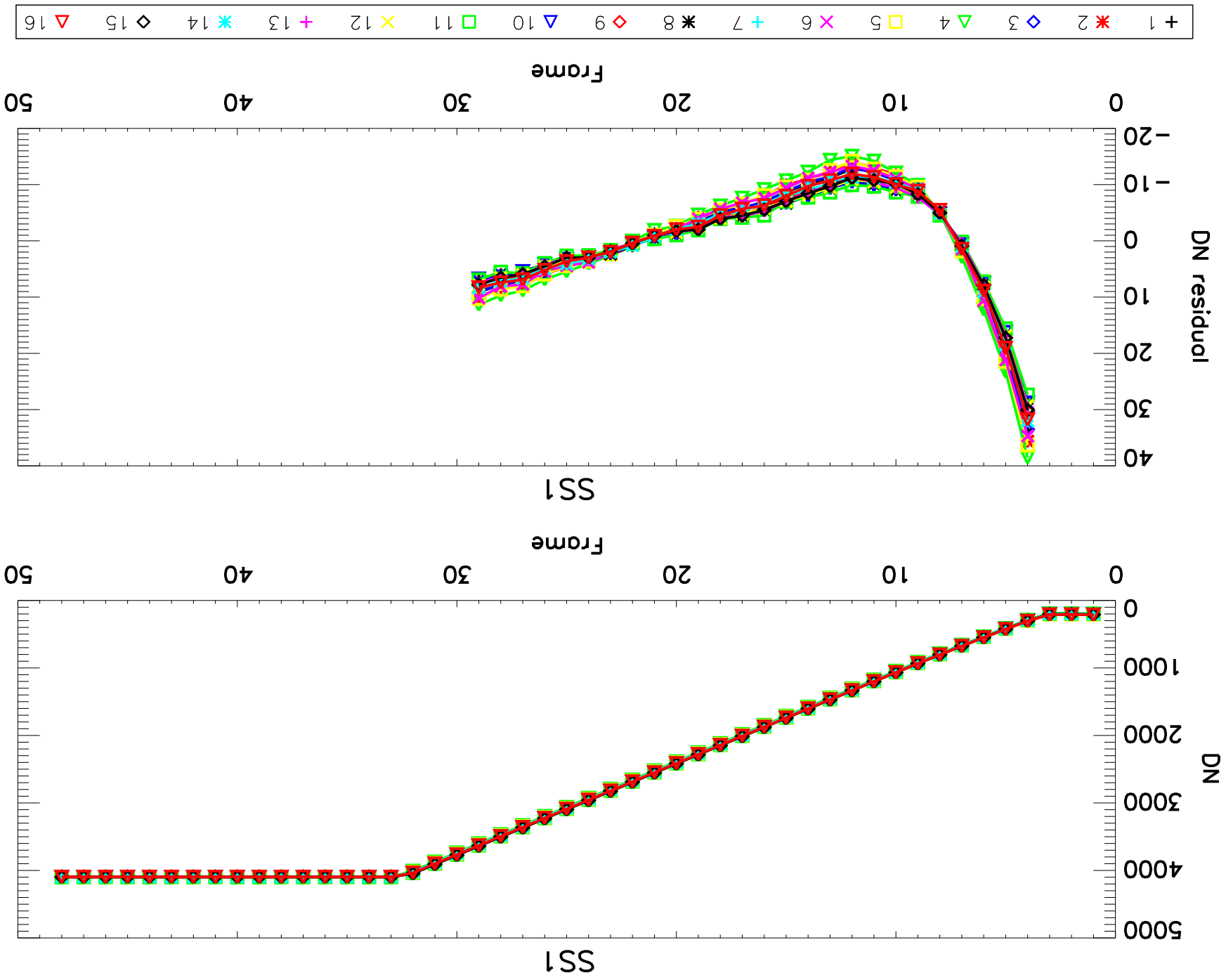




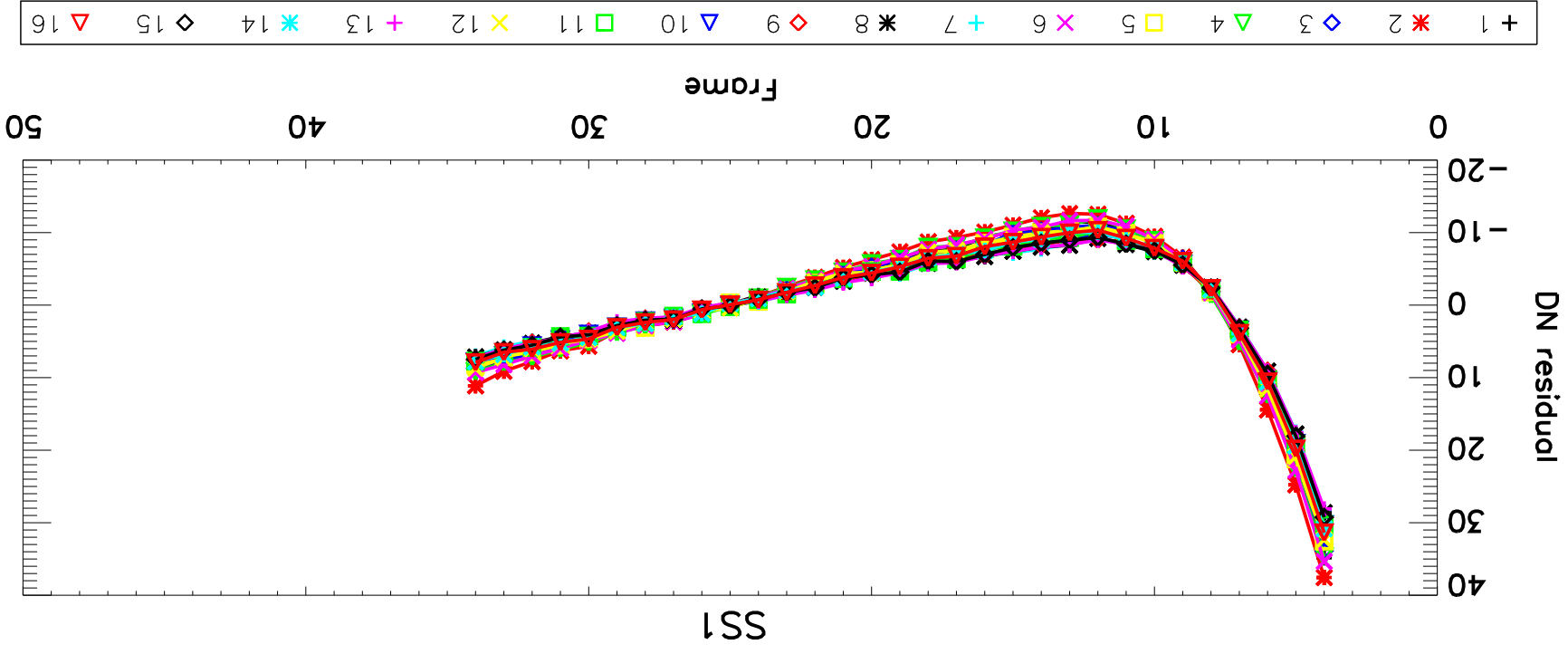
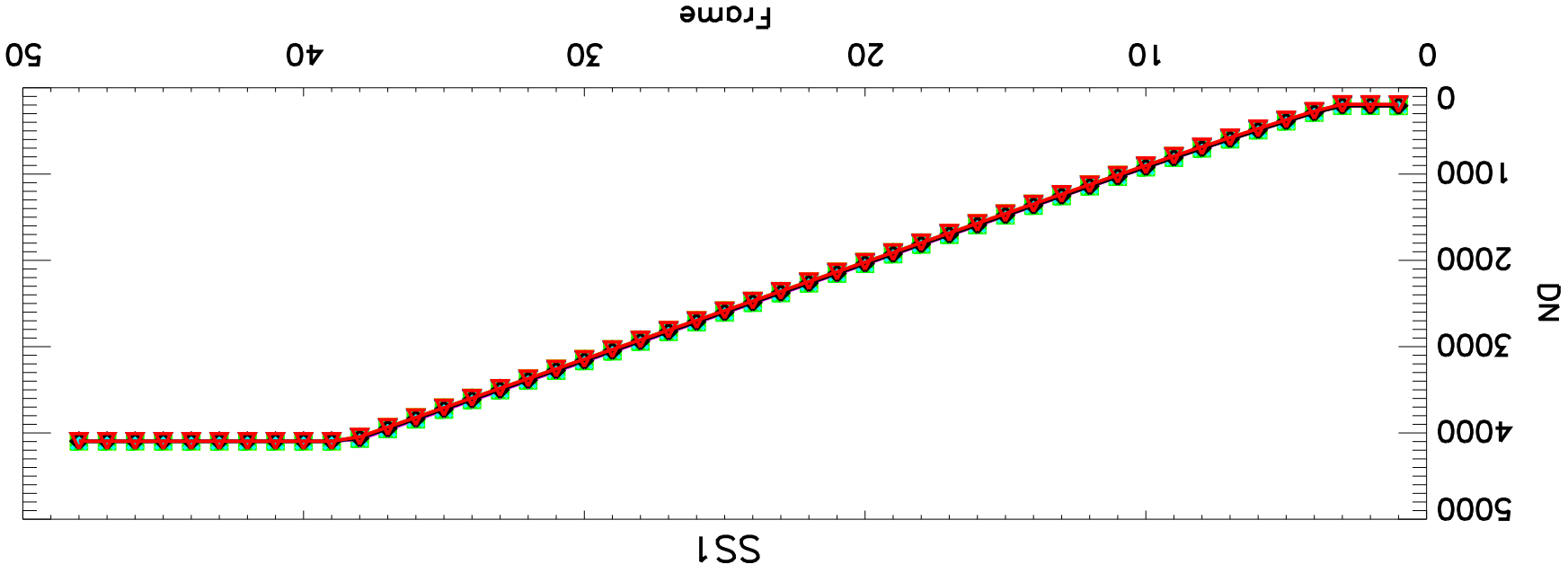
DN vs Frame M13 Collect 9 High gain



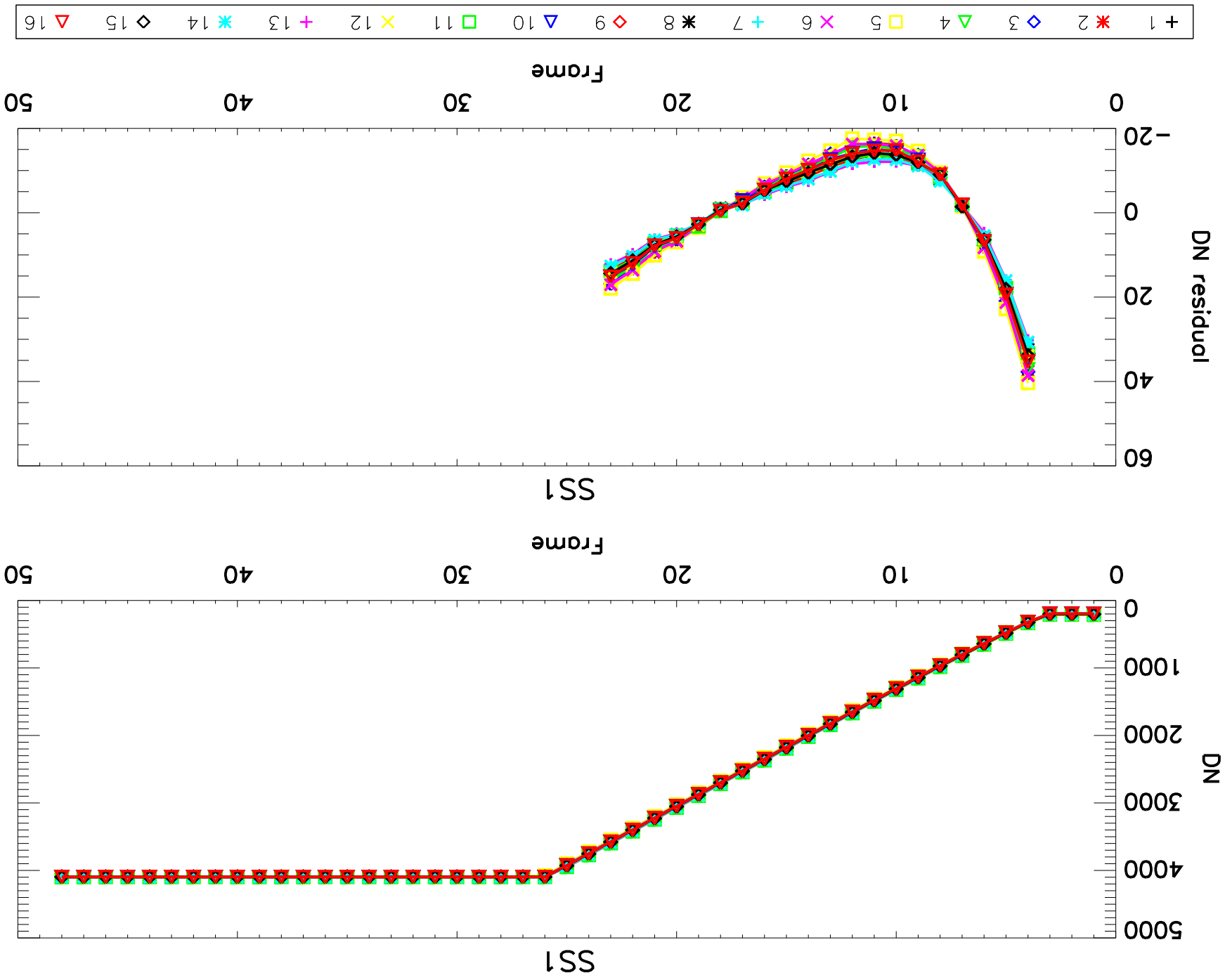
DN vs Frame M14 Collect 9 High gain



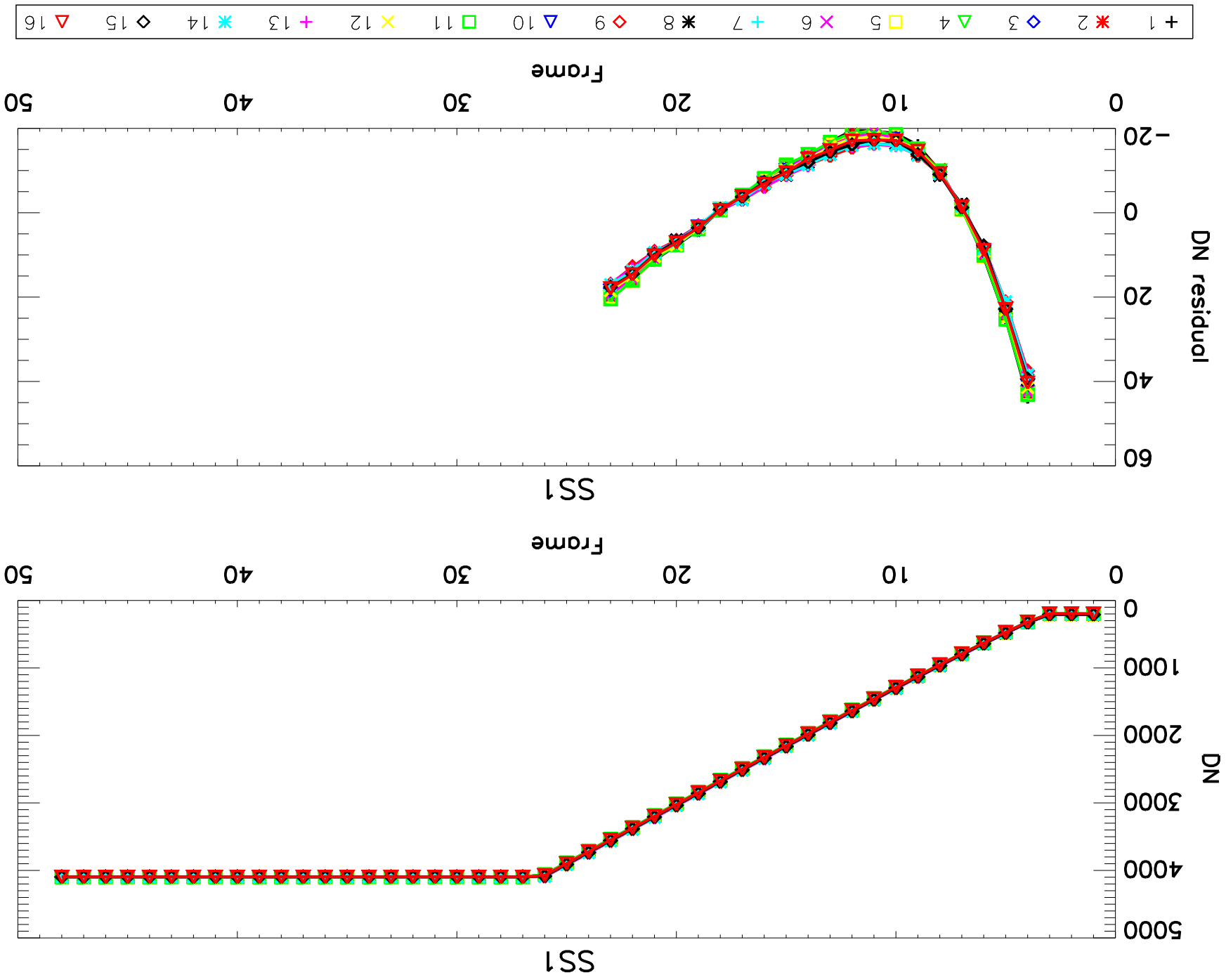
DN vs Frame M15 Collect 9 High gain



DN vs Frame M16A Collect 9 High gain

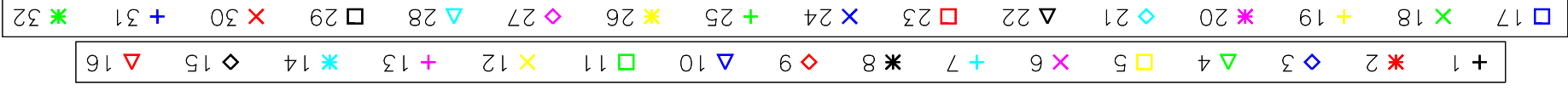
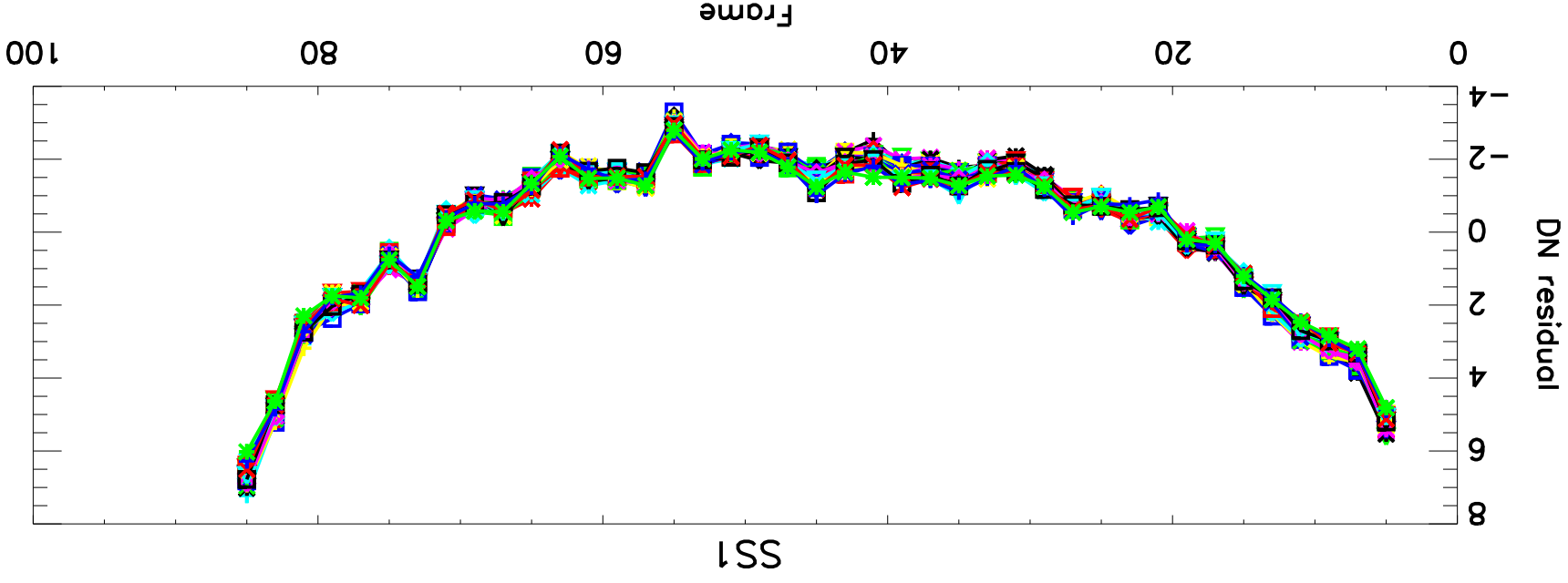
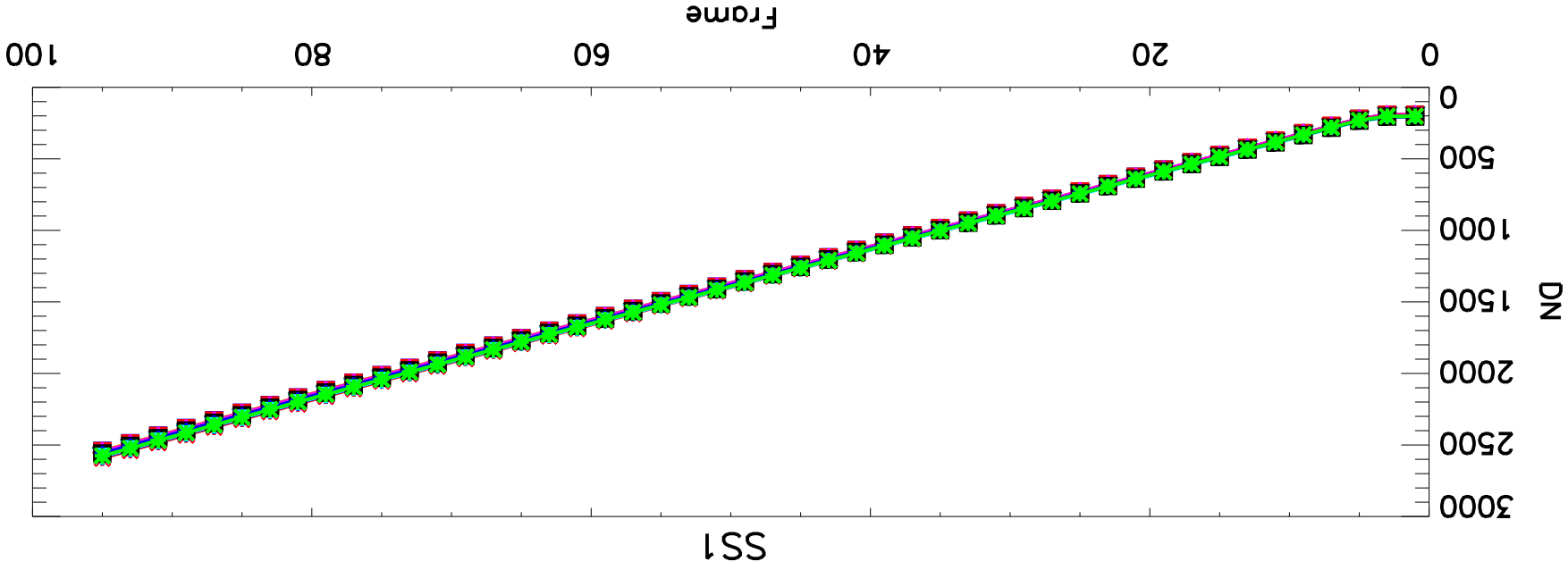


DN vs Frame M16B Collect 9 High gain

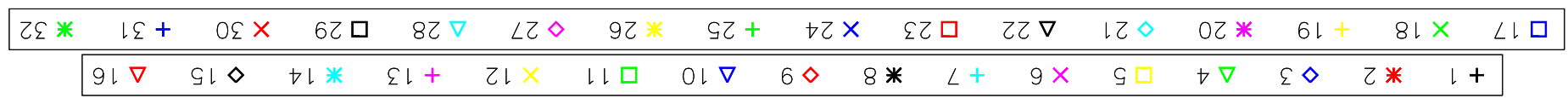
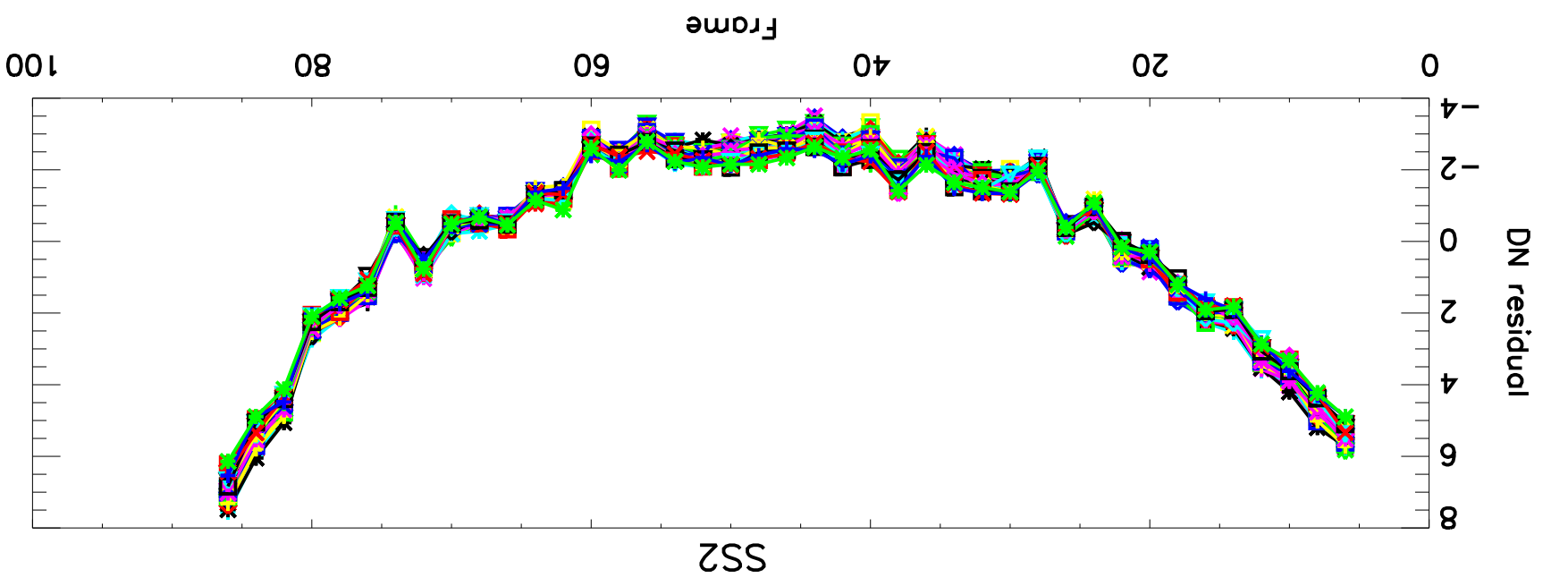
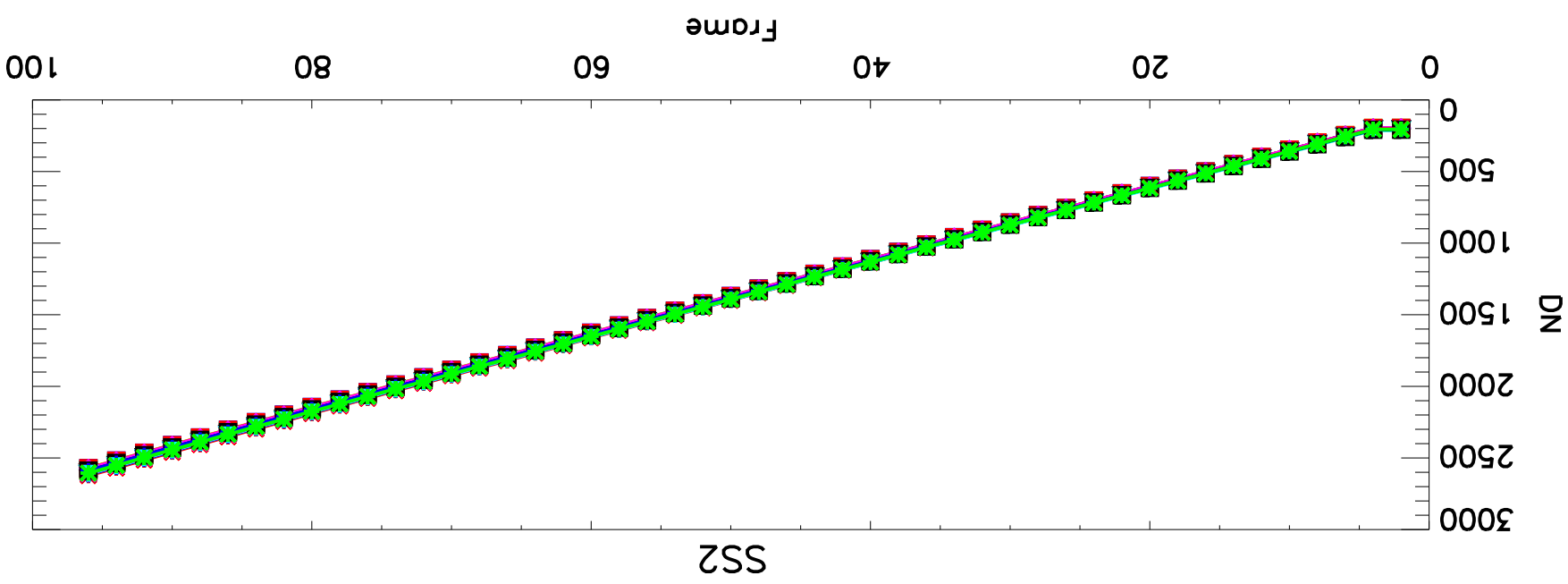




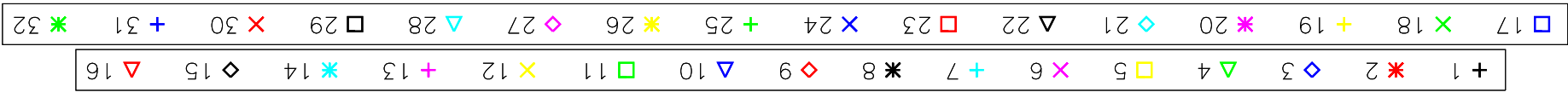
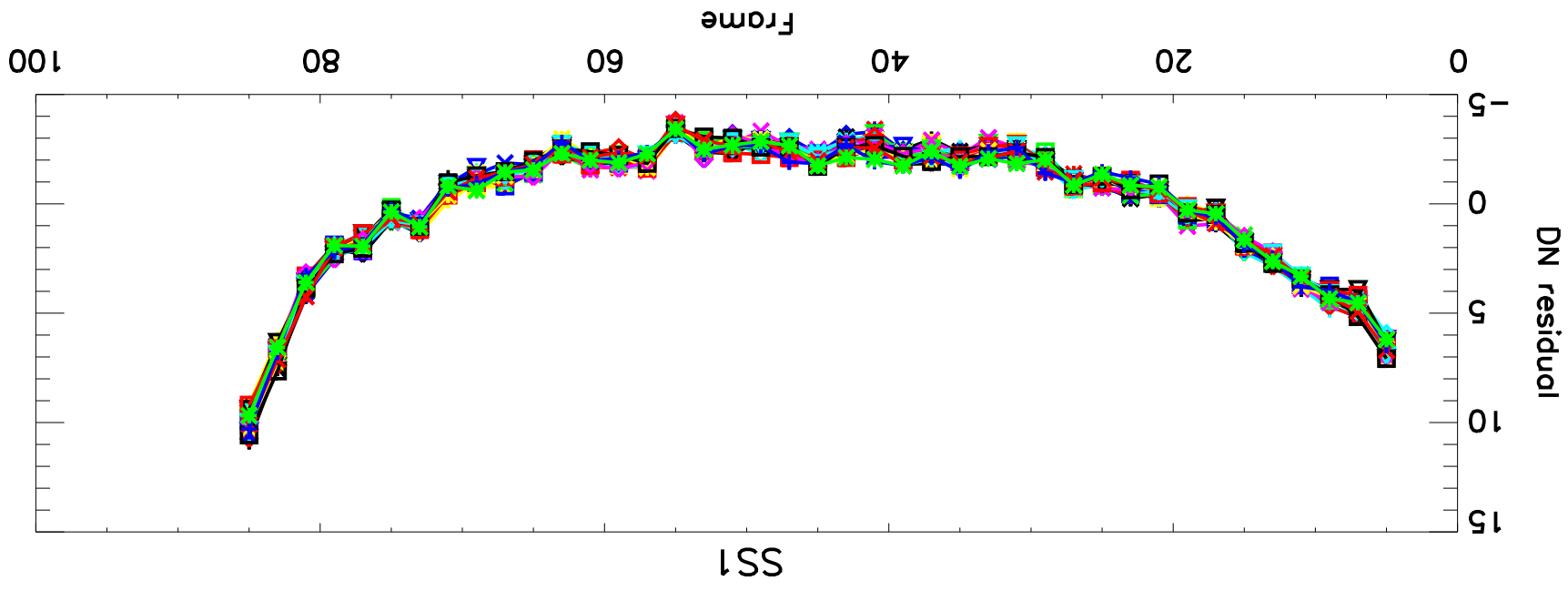
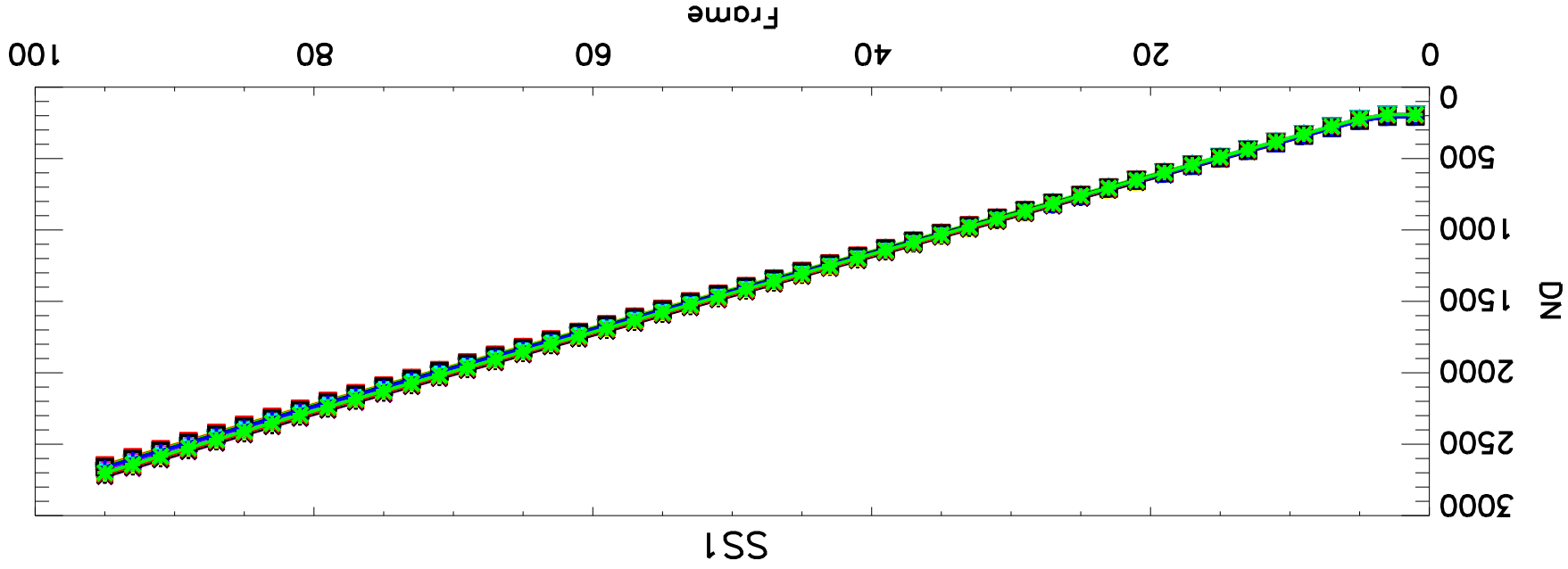
DN vs Frame 11 Collect 10 High gain



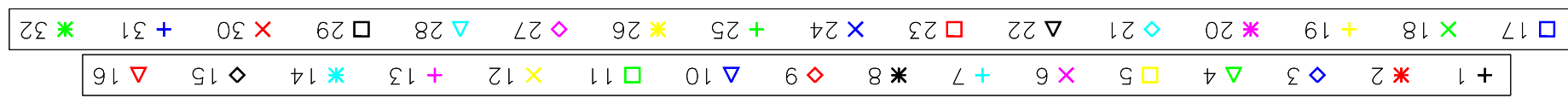
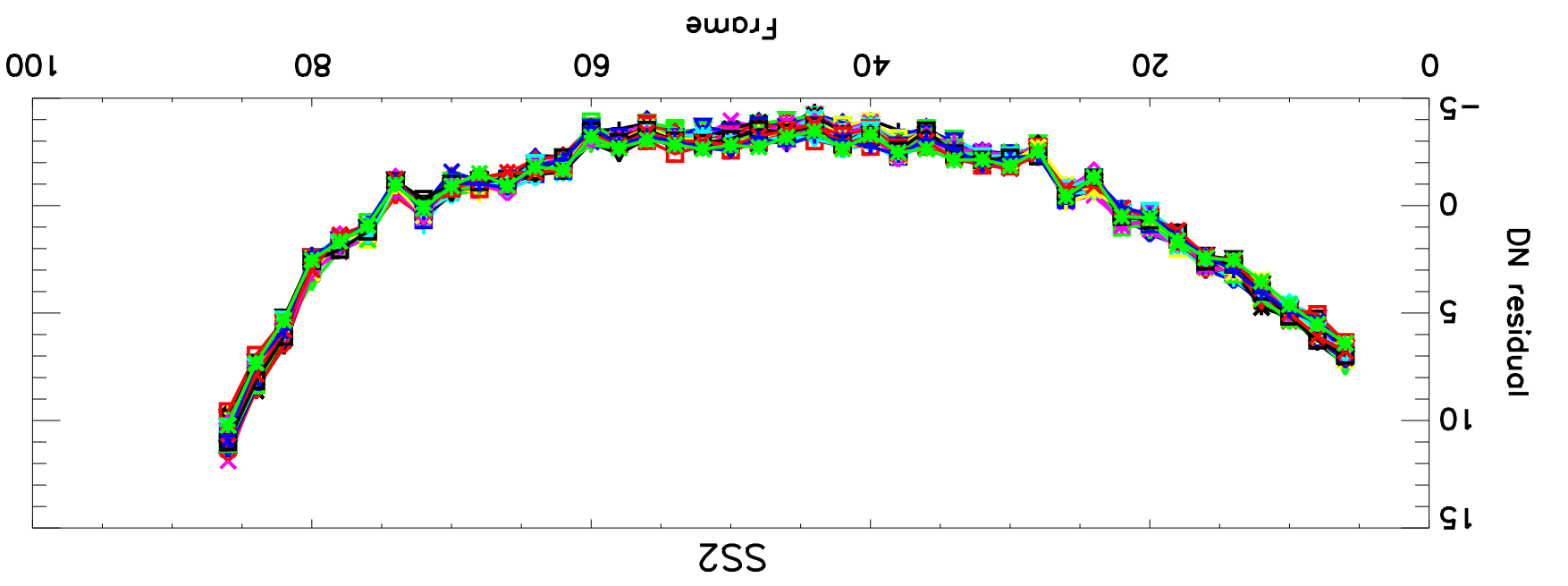
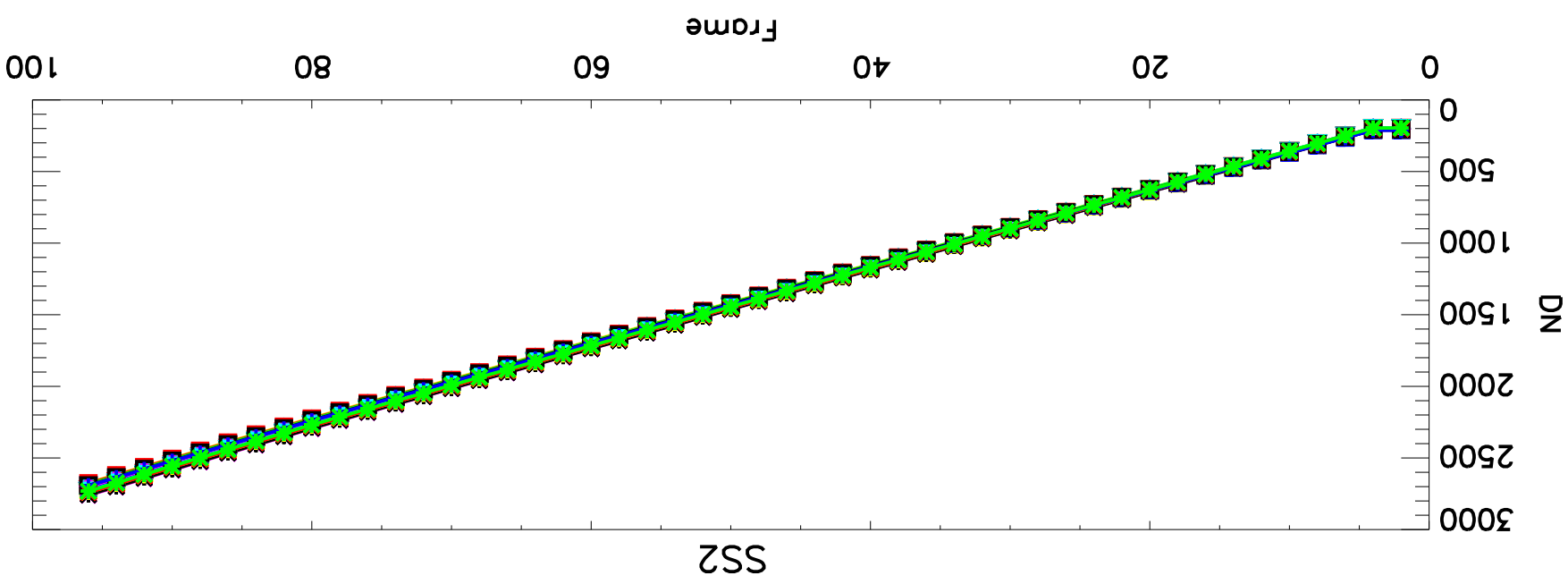
DN vs Frame 11 Collect 10 High gain



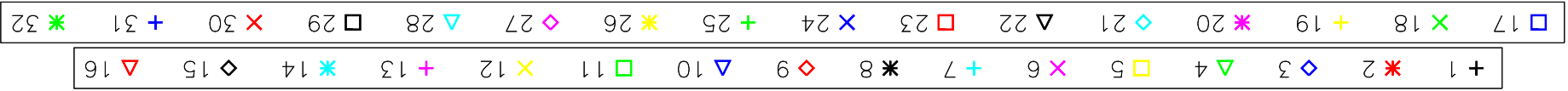
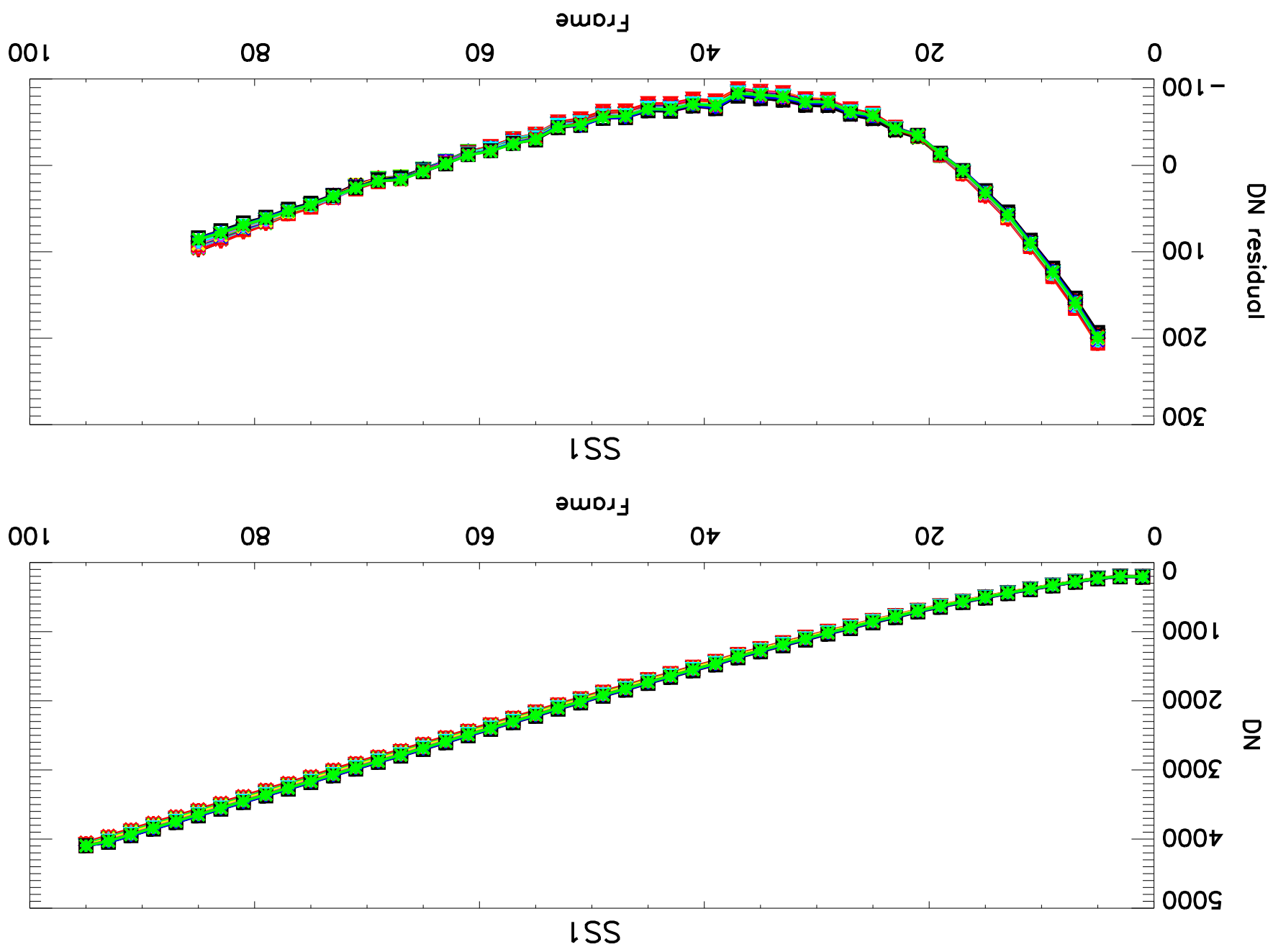
DN vs Frame 12 Collect 10 High gain



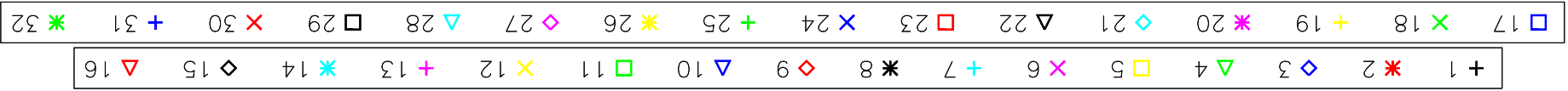
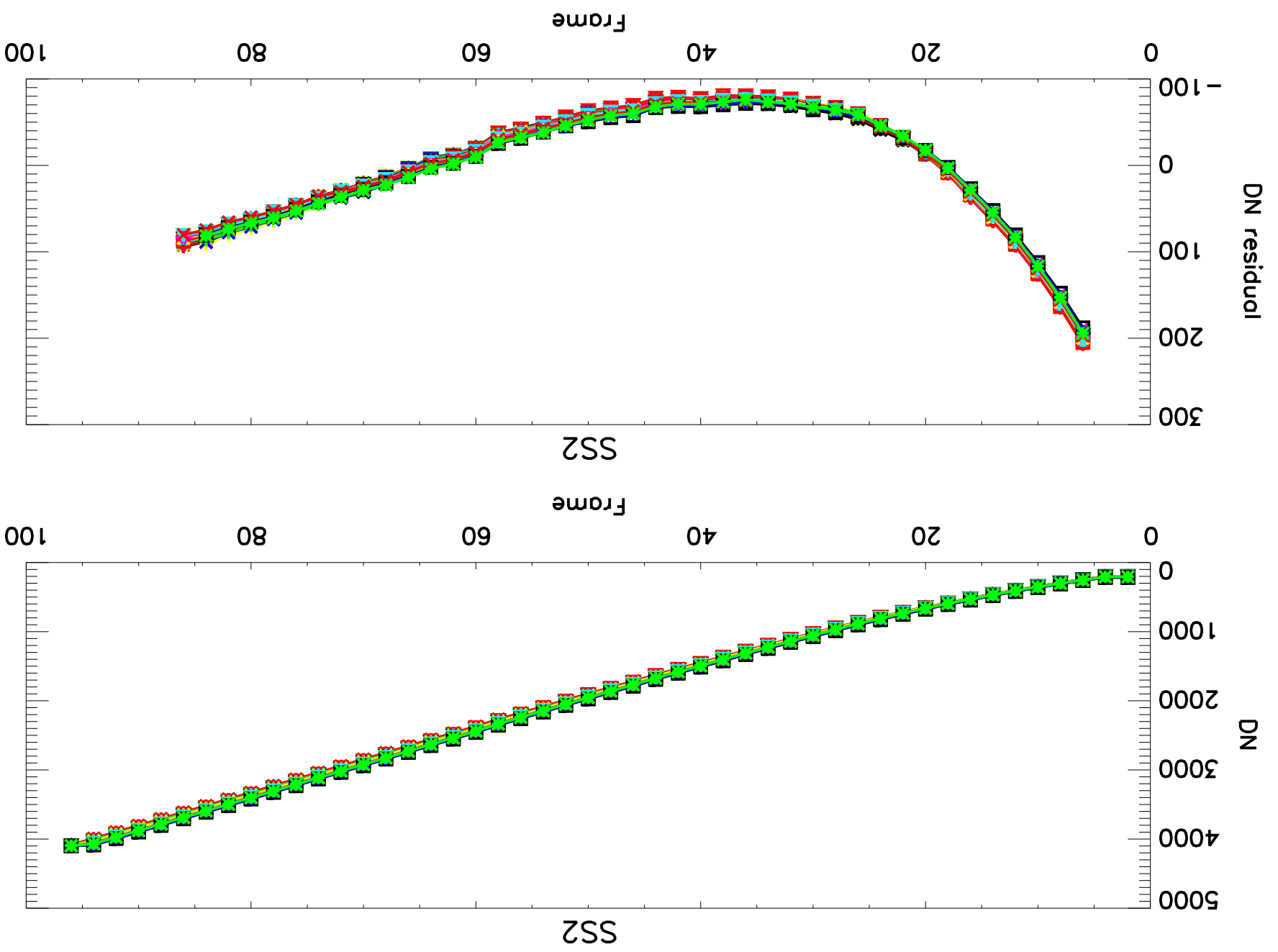
DN vs Frame 12 Collect 10 High gain



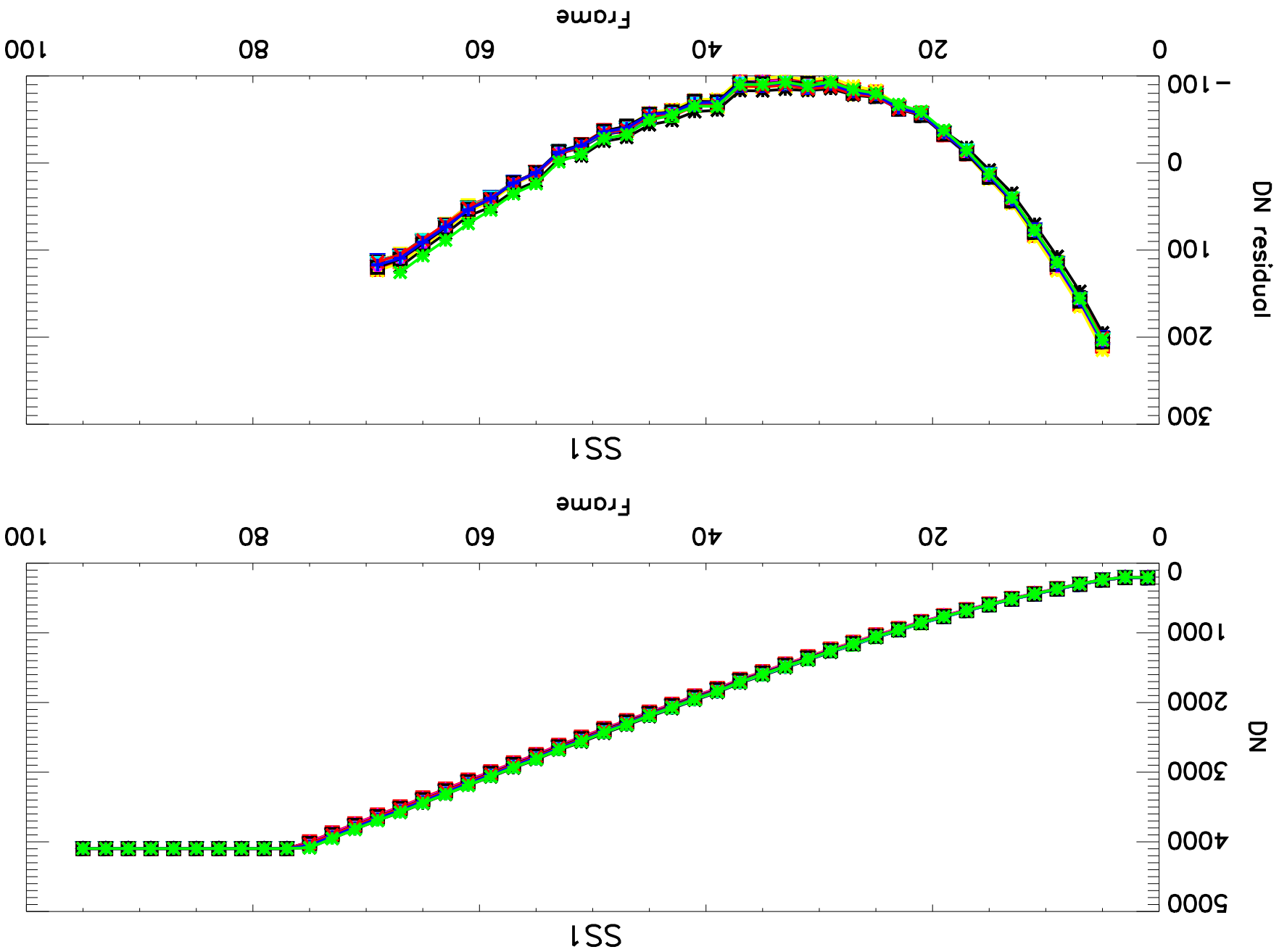
DN vs Frame 13 Collect 10 High gain



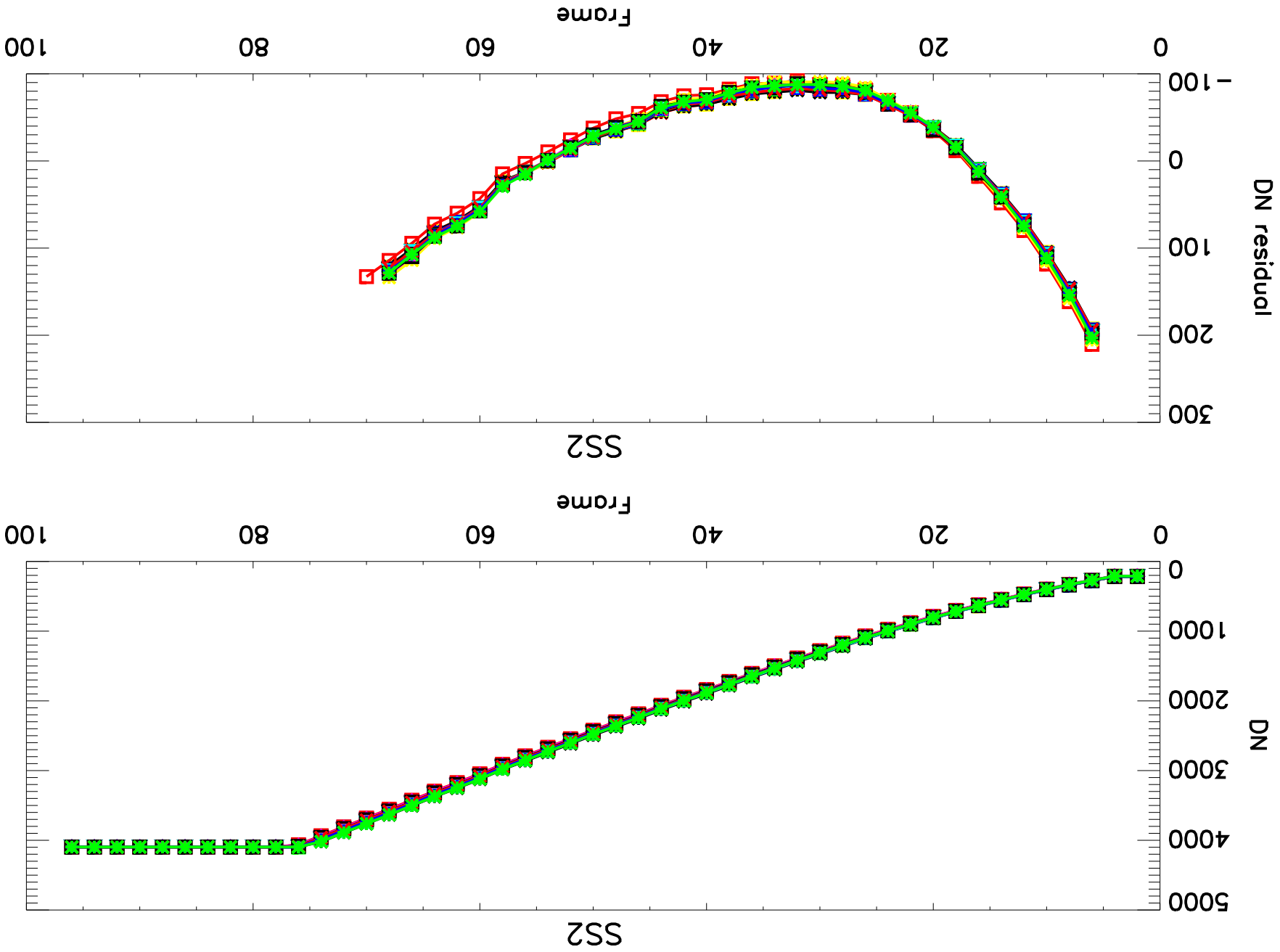
DN vs Frame 13 Collect 10 High gain



DN vs Frame 14 Collect 10 High gain

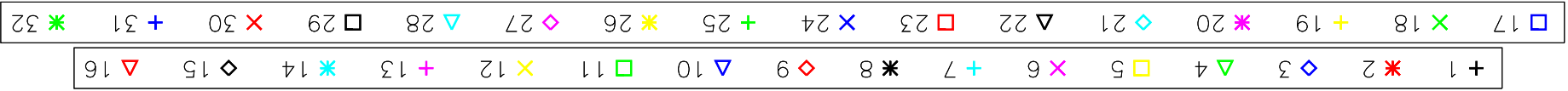
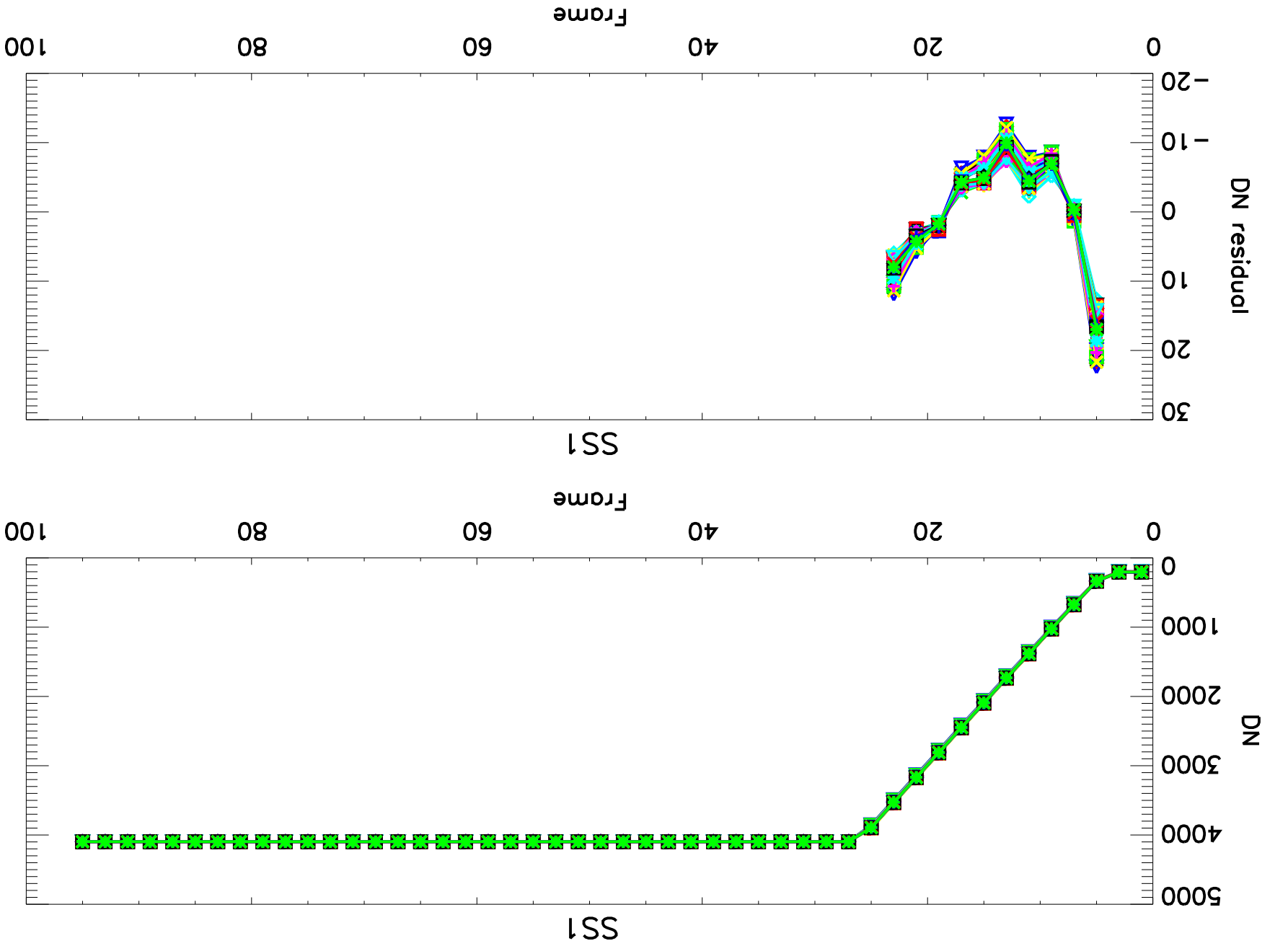


DN vs Frame 14 Collect 10 High gain

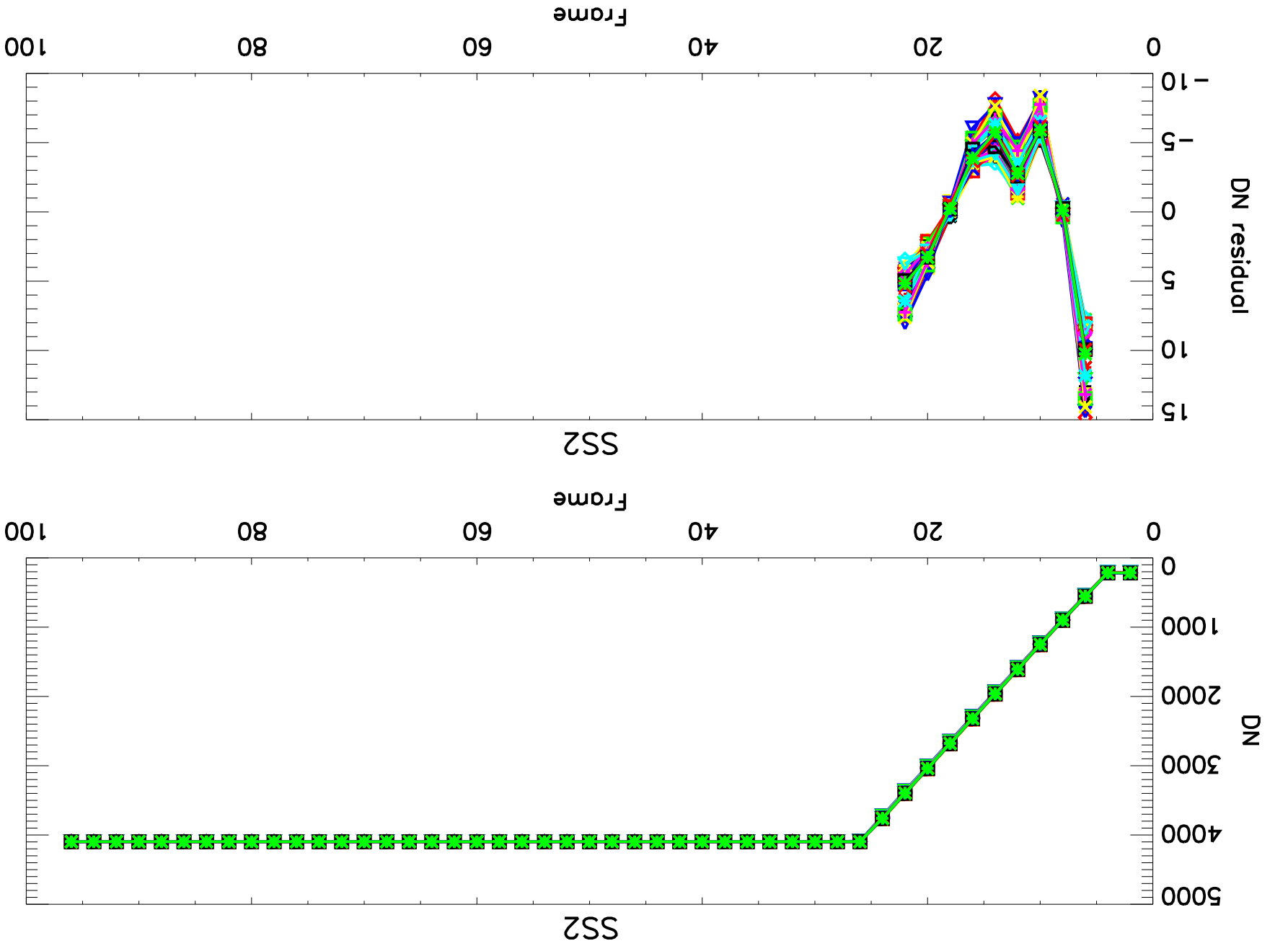


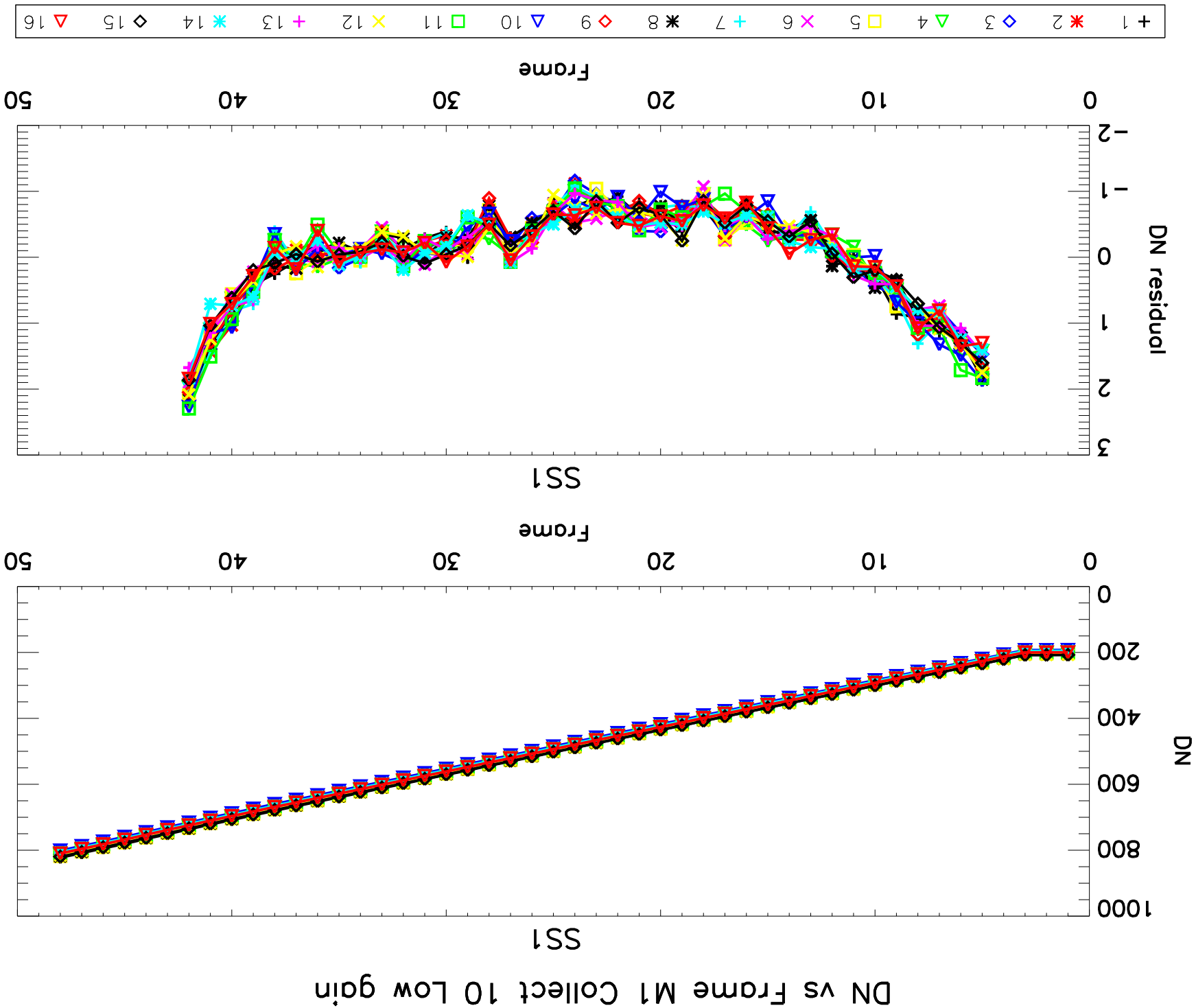


DN vs Frame 15 Collect 10 High gain

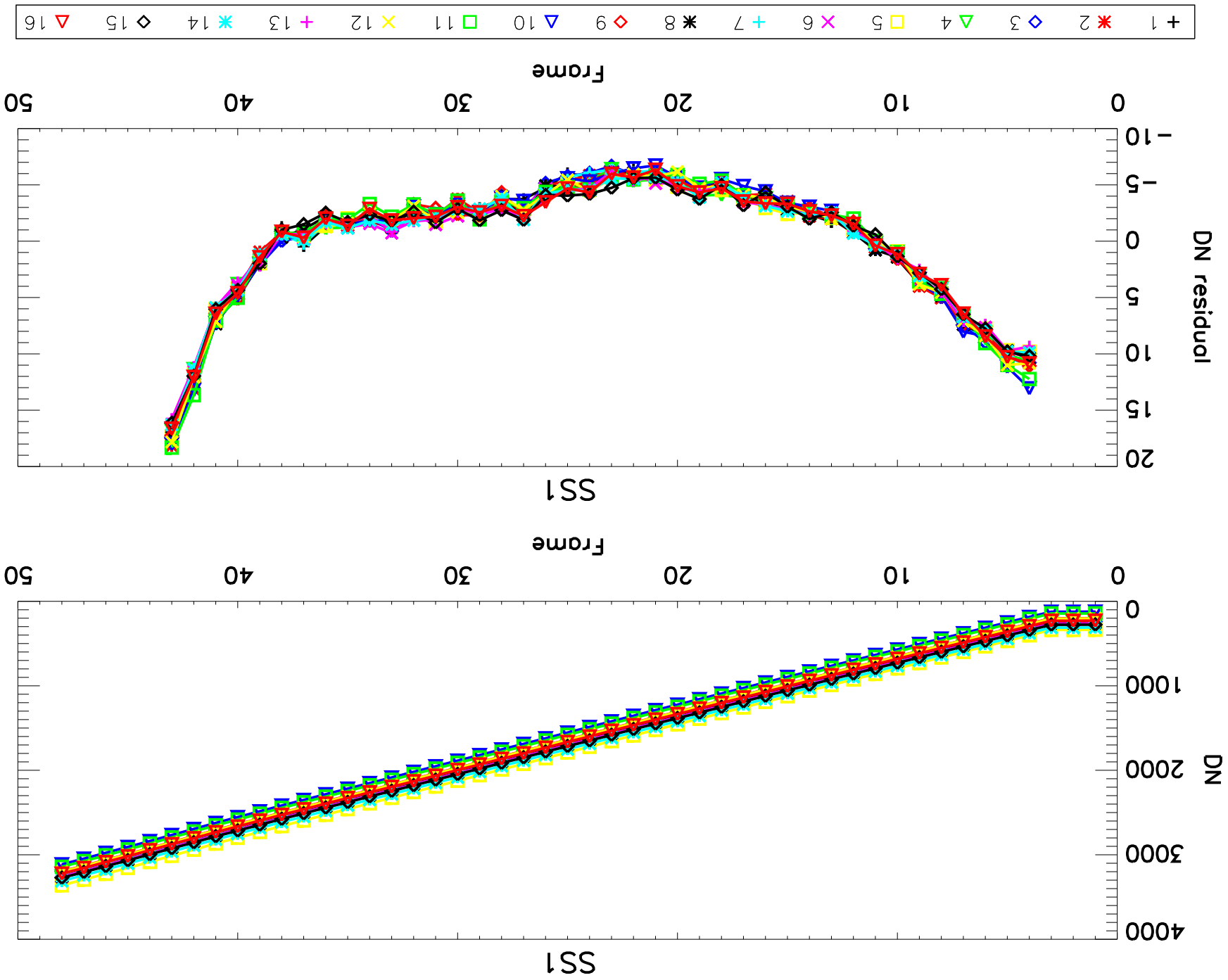


DN vs Frame 15 Collect 10 High gain

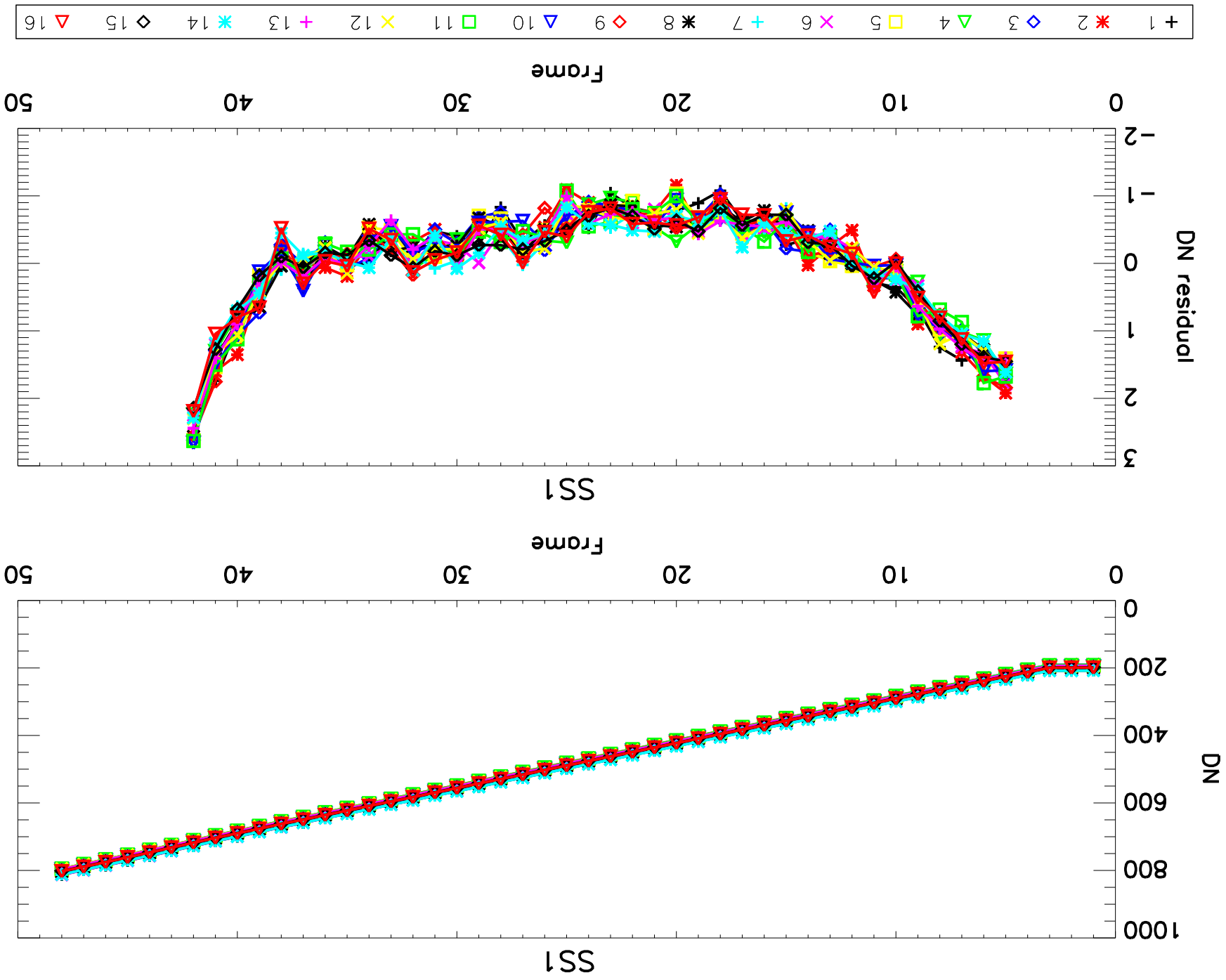




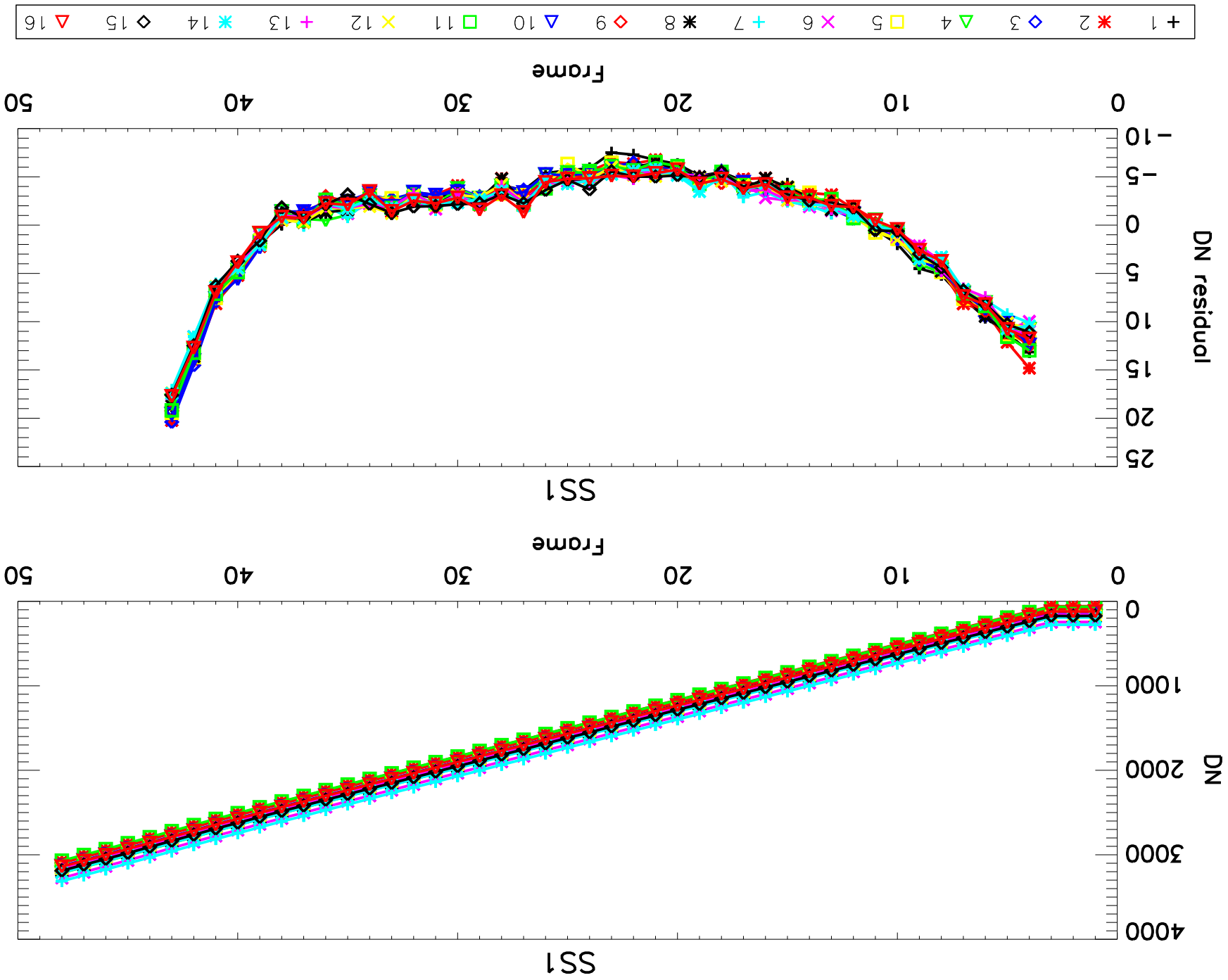
DN vs Frame M1 Collect 10 High gain

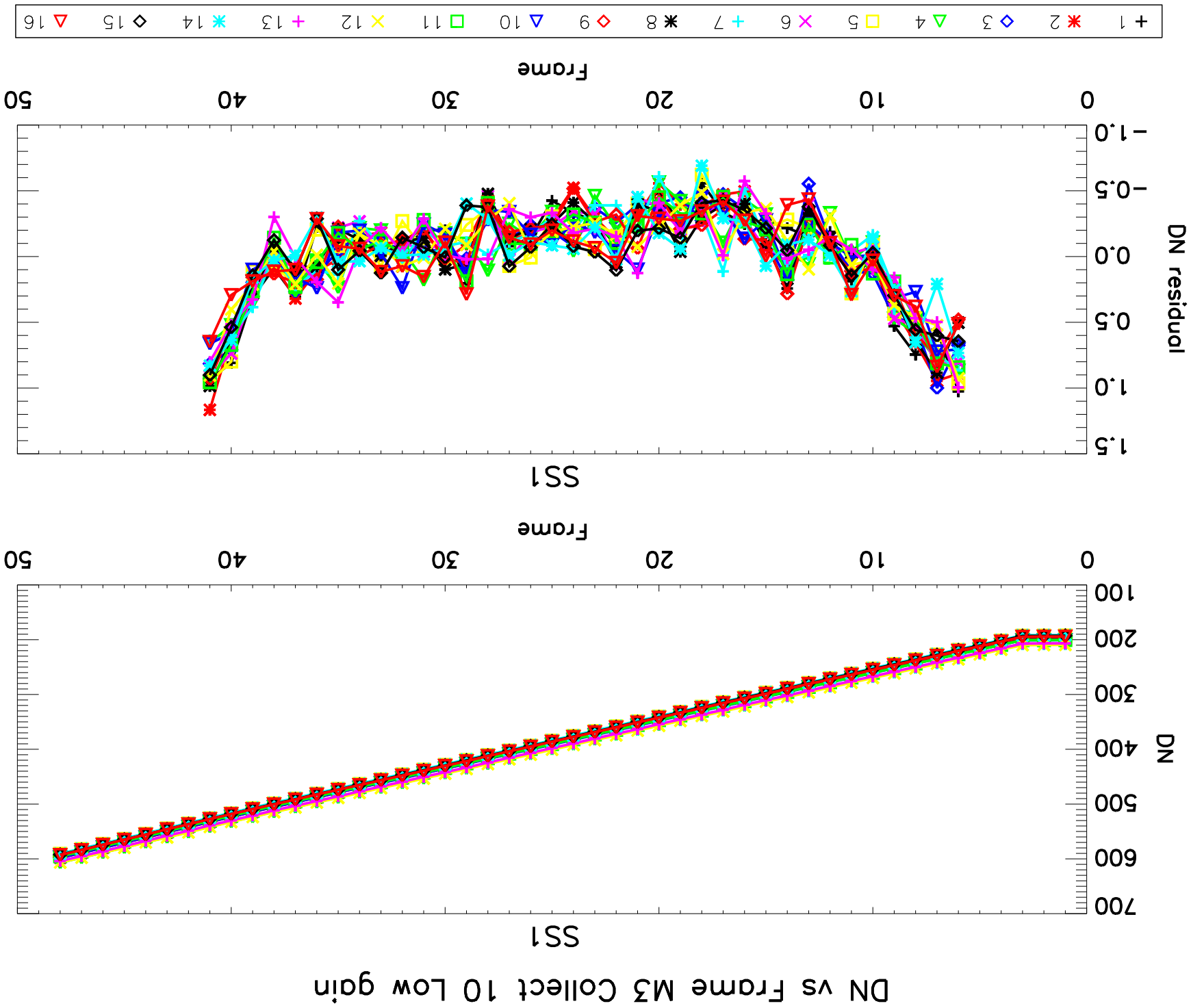


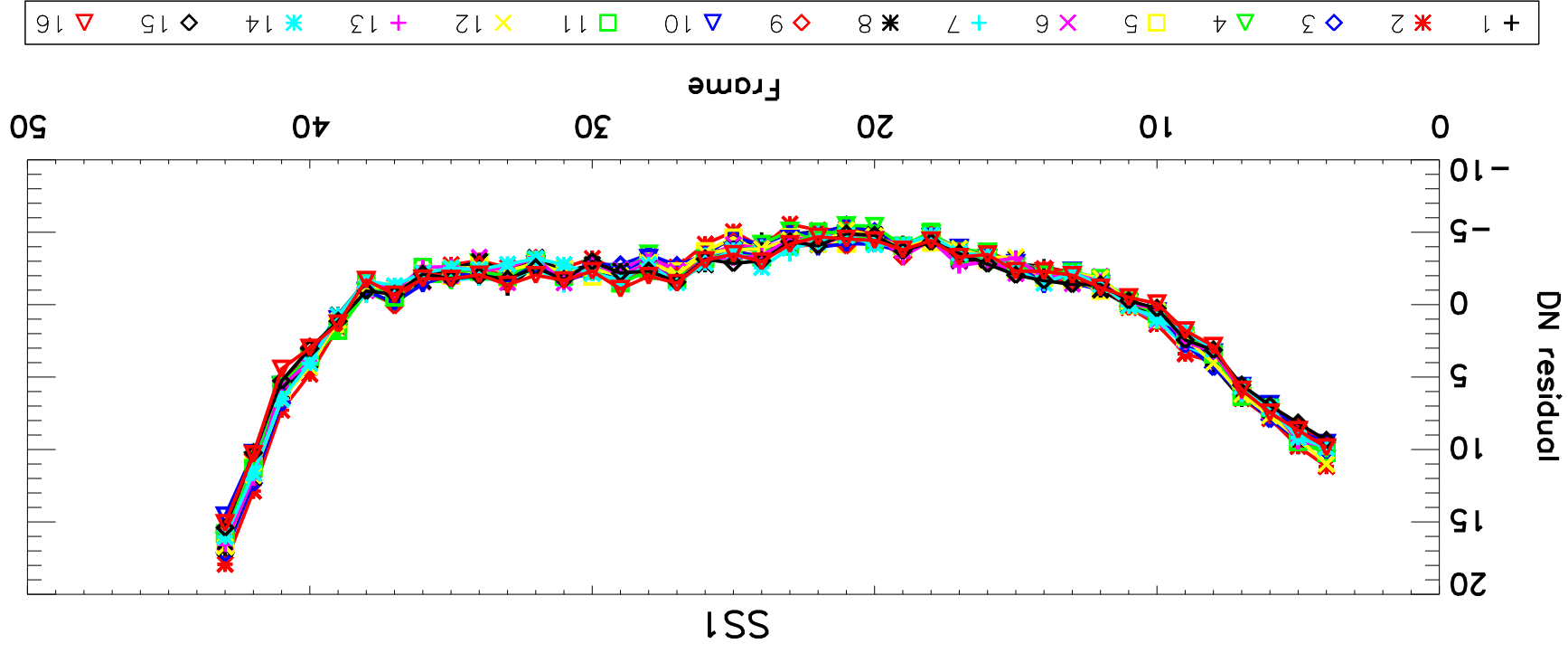
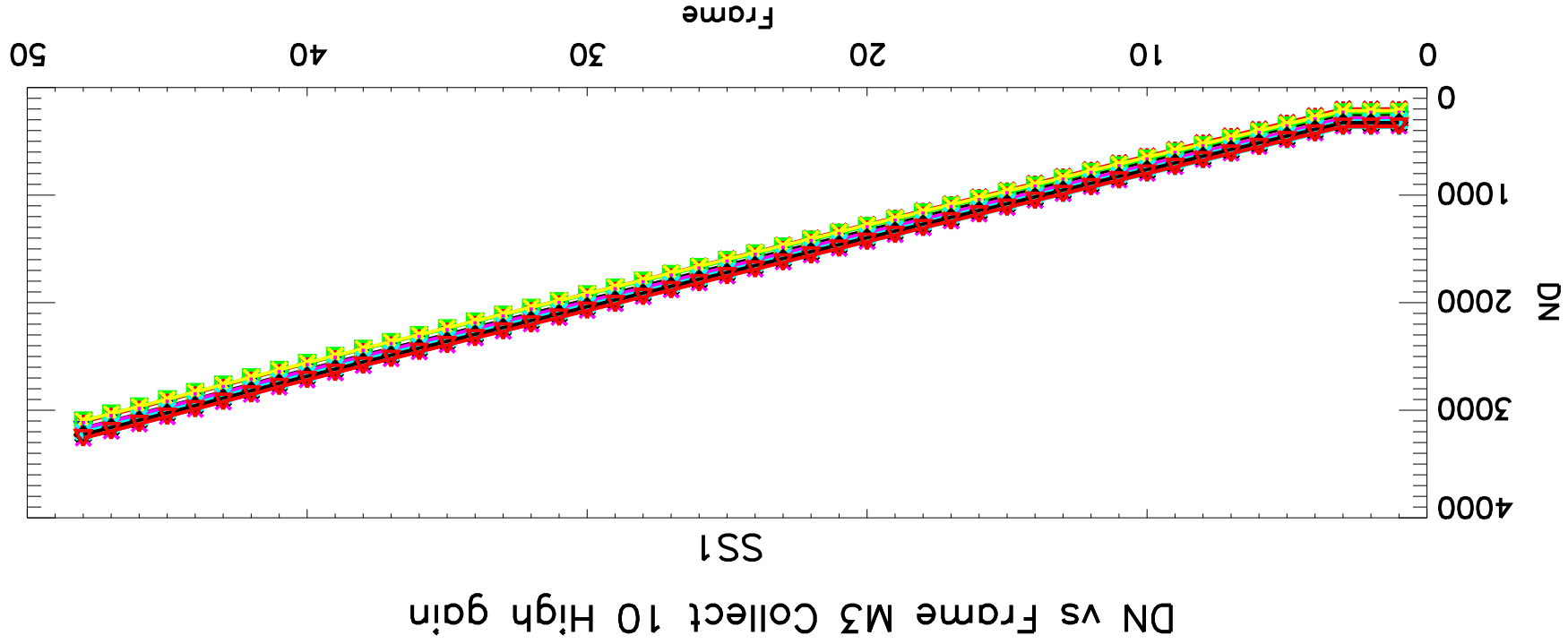
DN vs Frame M2 Collect 10 Low gain



DN vs Frame M2 Collect 10 High gain

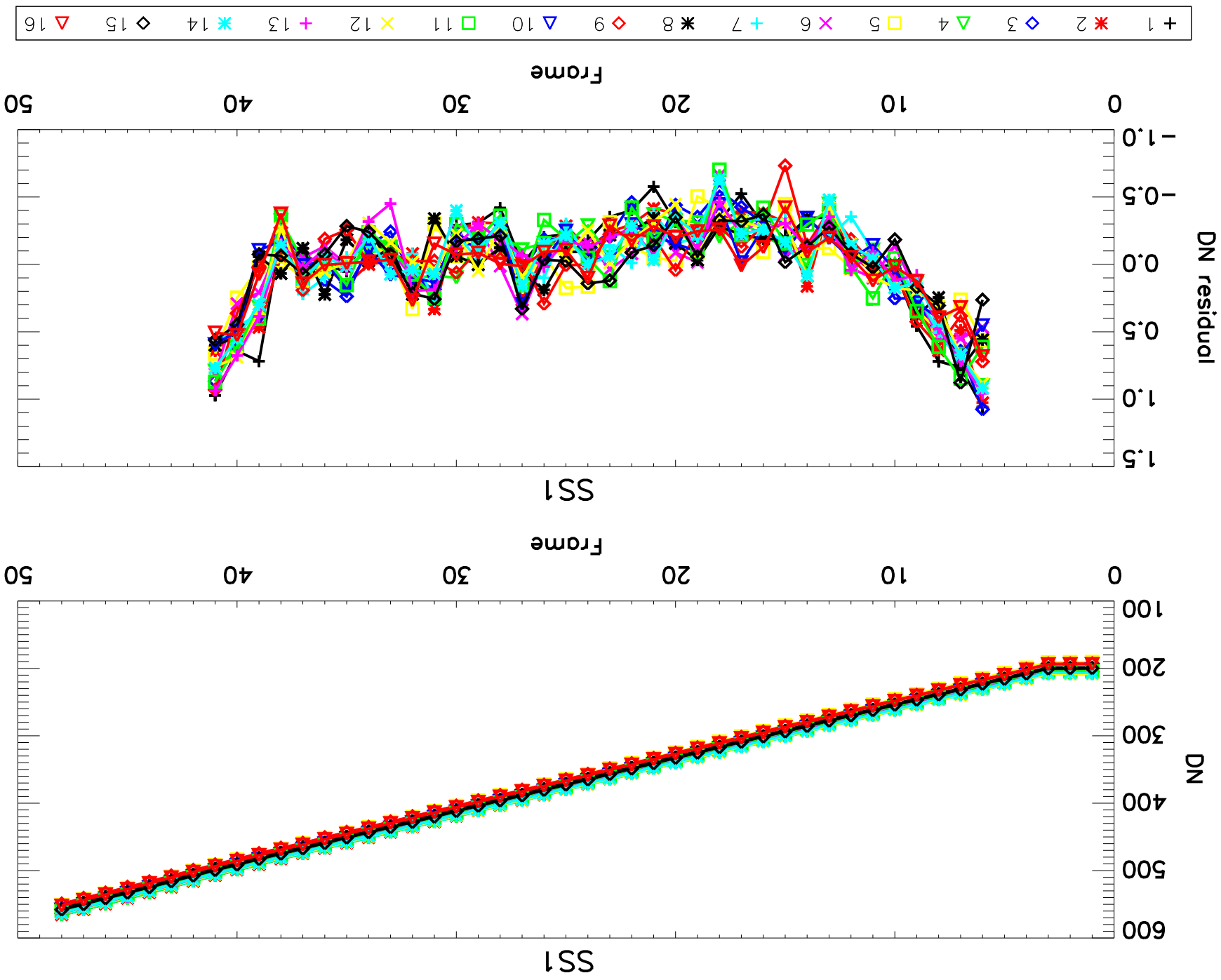




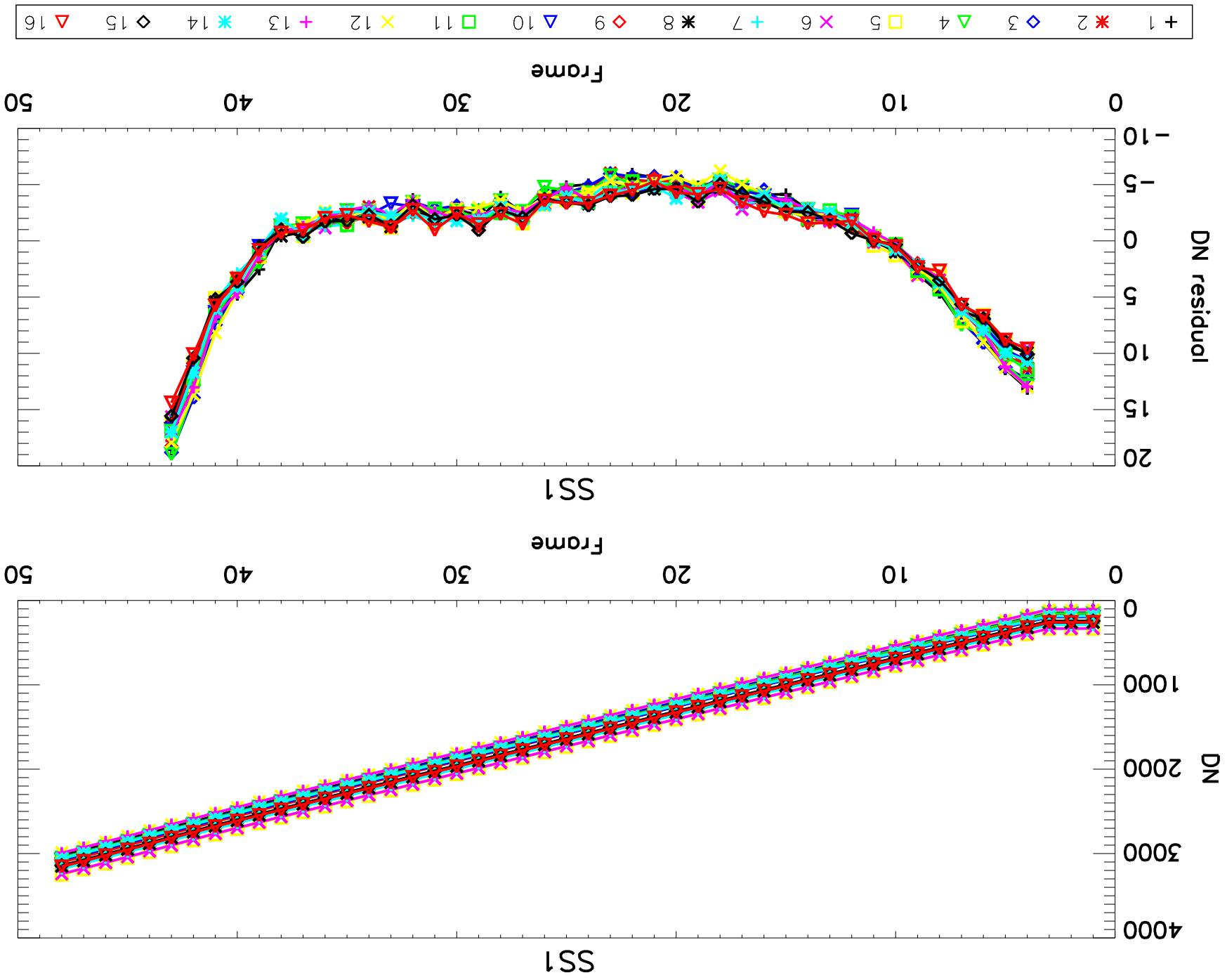


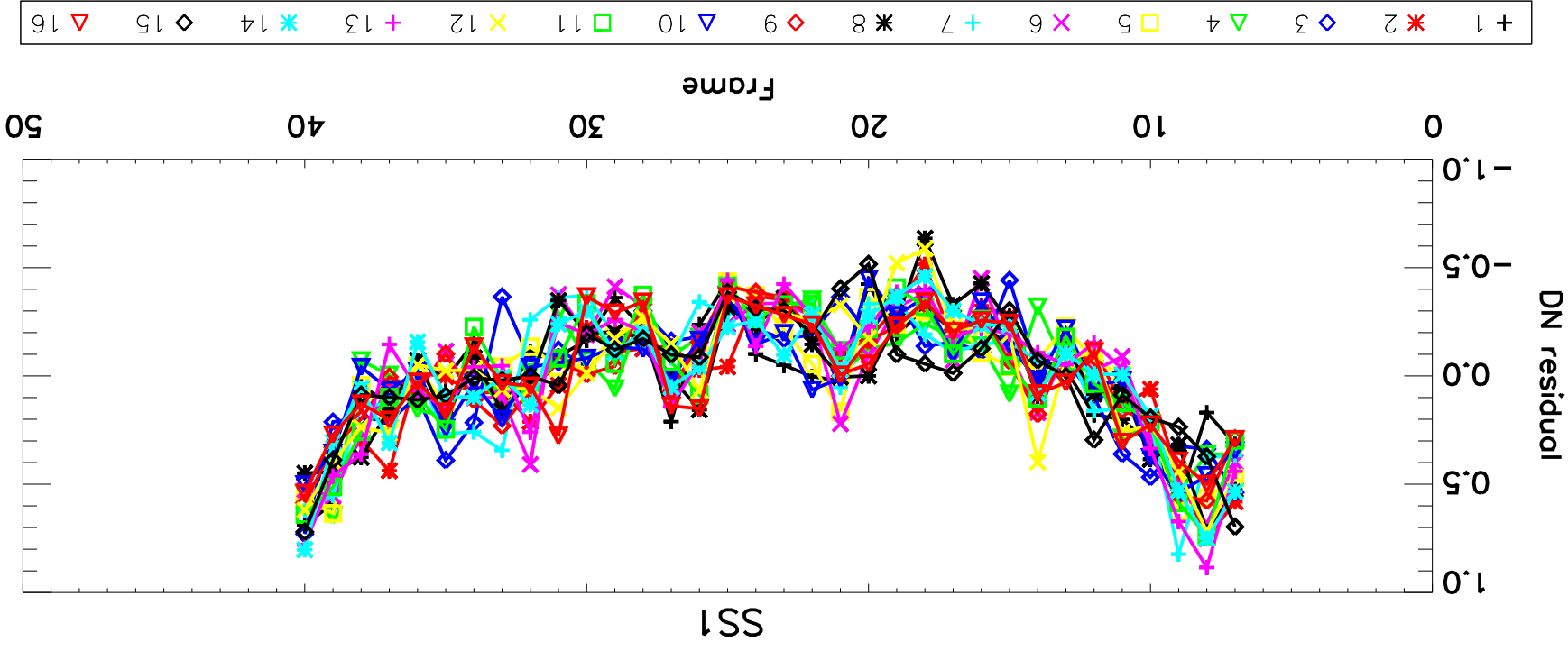
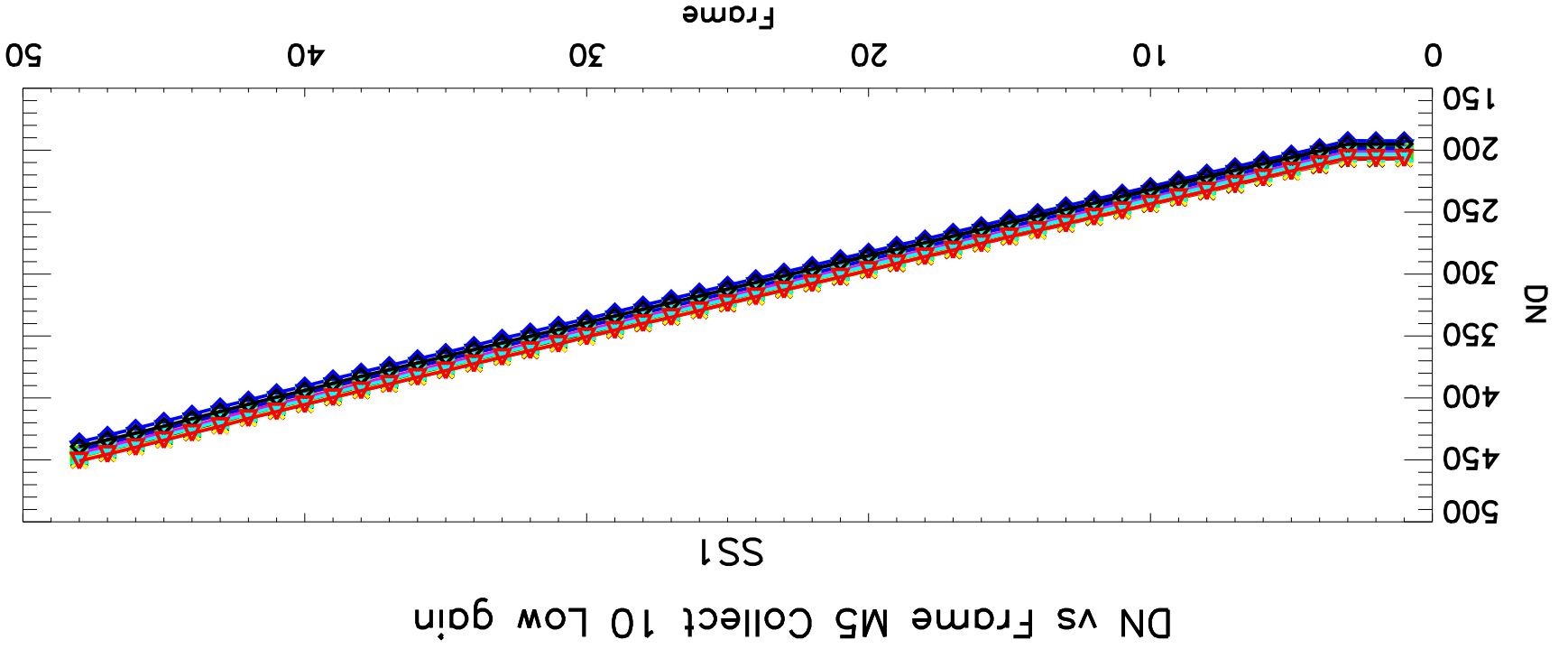


DN vs Frame M4 Collect 10 Low gain

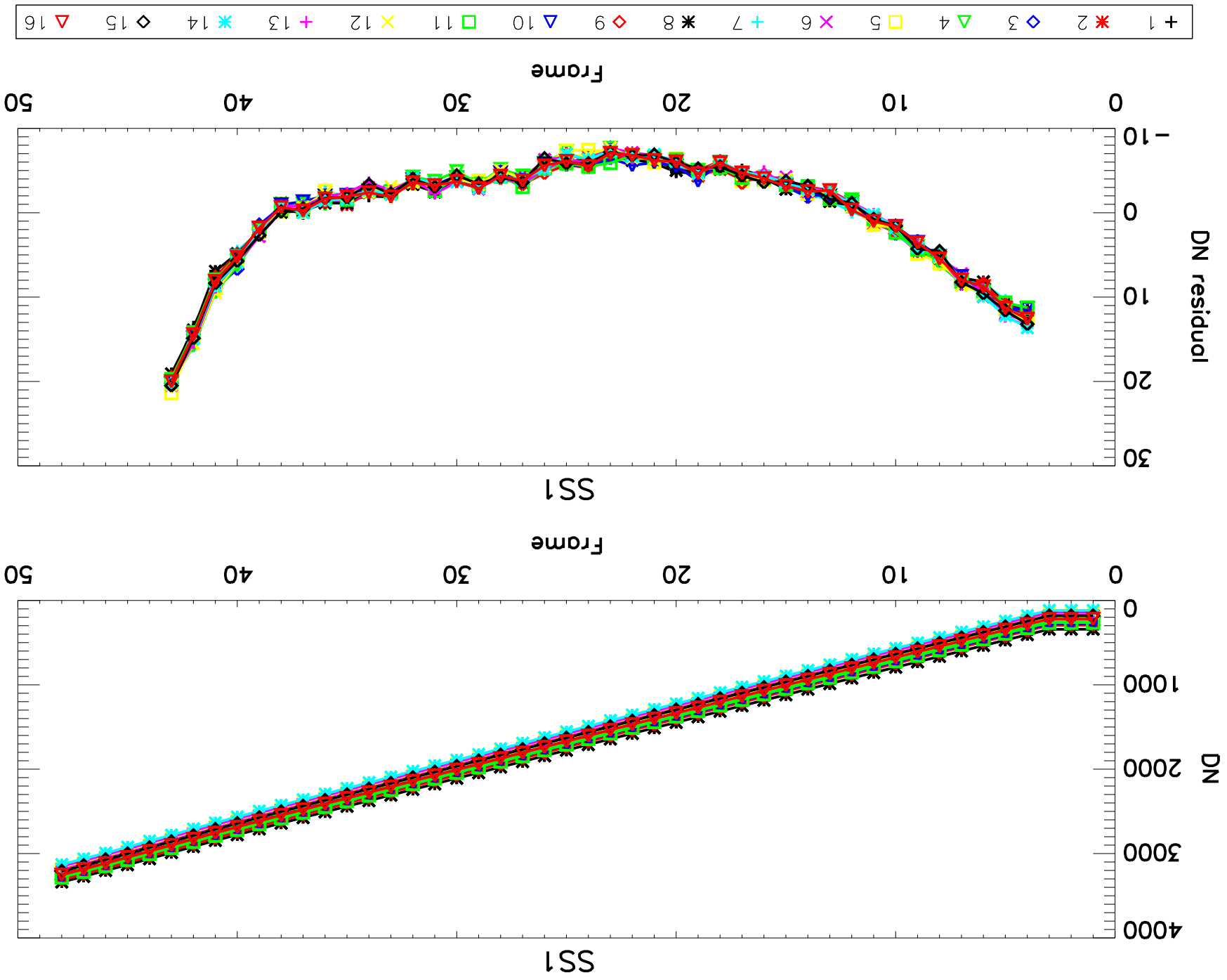


DN vs Frame M4 Collect 10 High gain

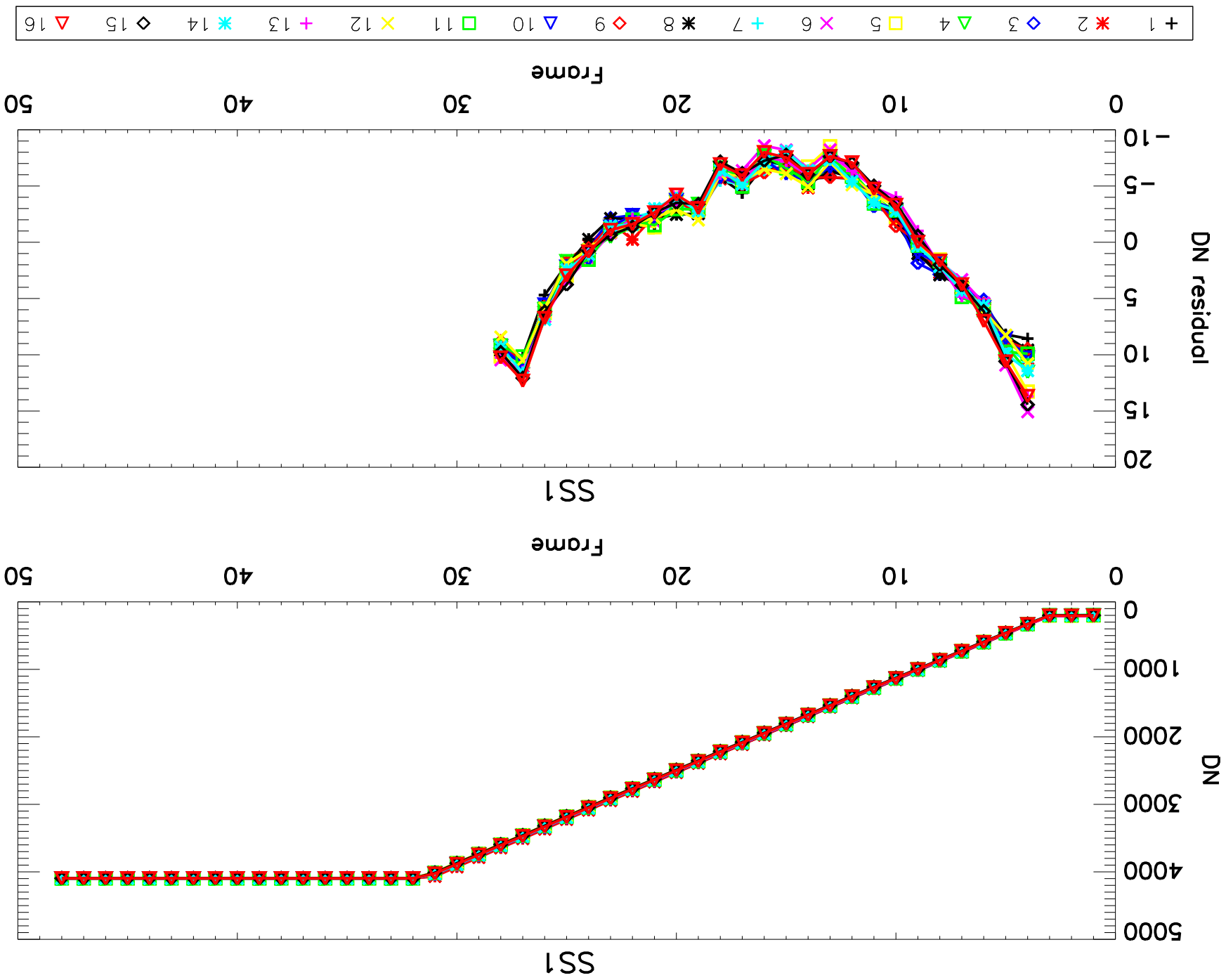




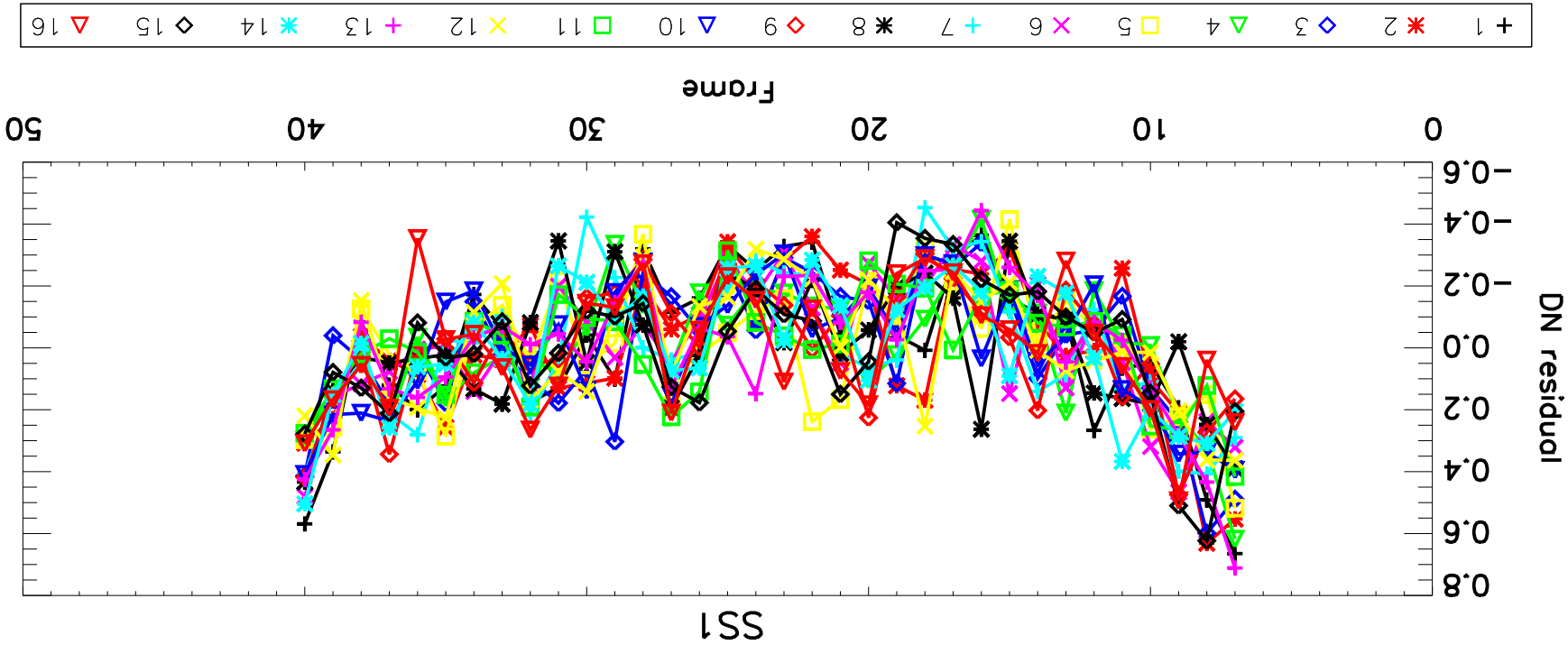
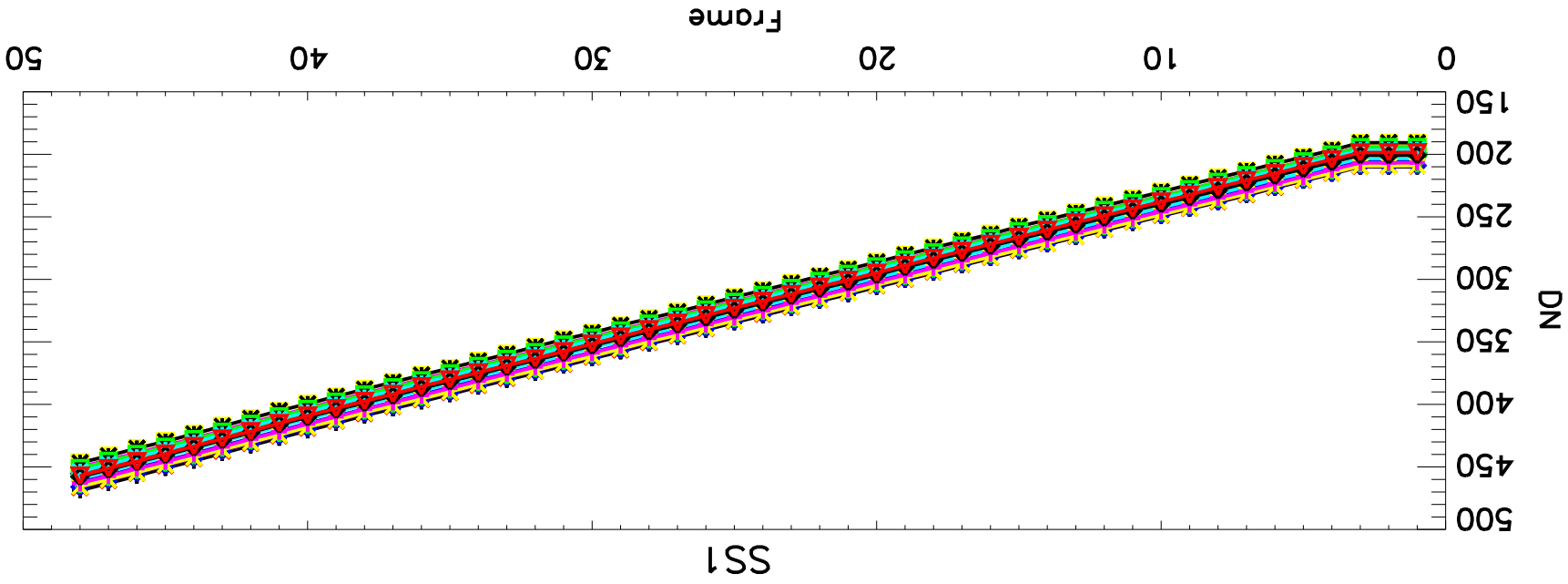
DN vs Frame M5 Collect 10 High gain



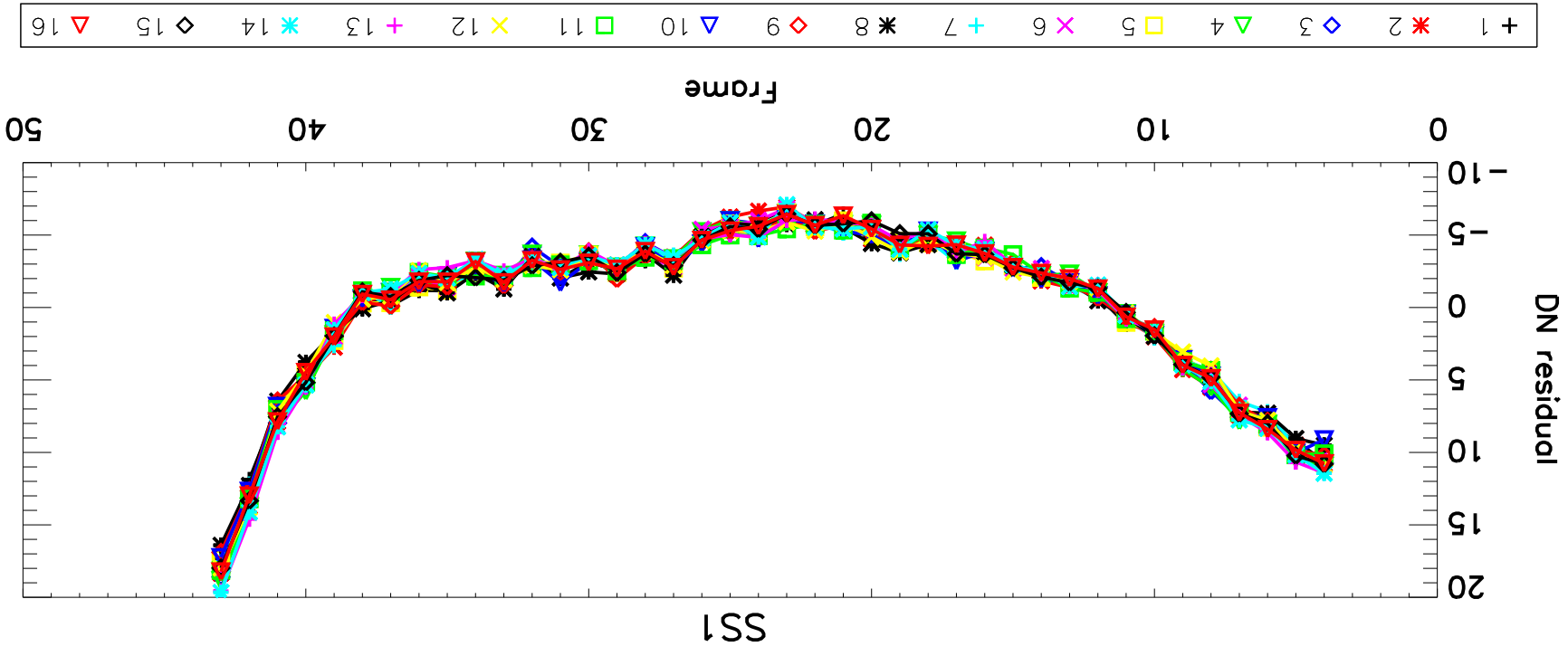
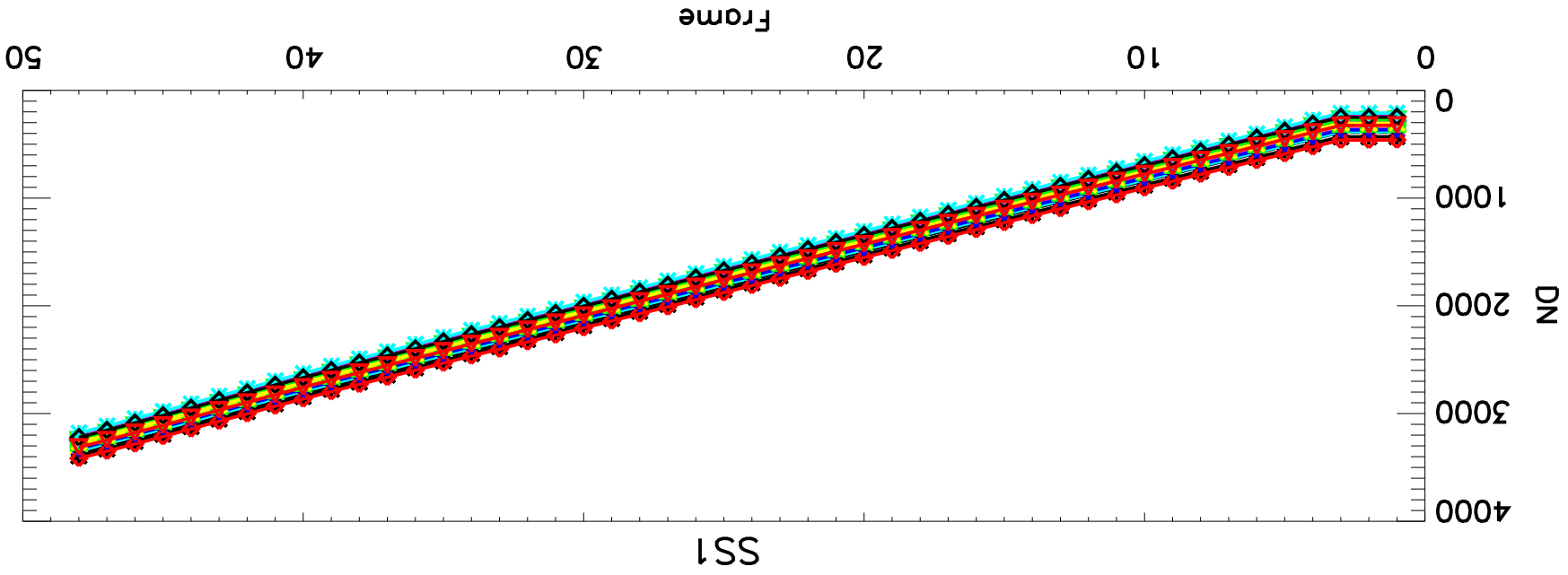
DN vs Frame M6 Collect 10 High gain



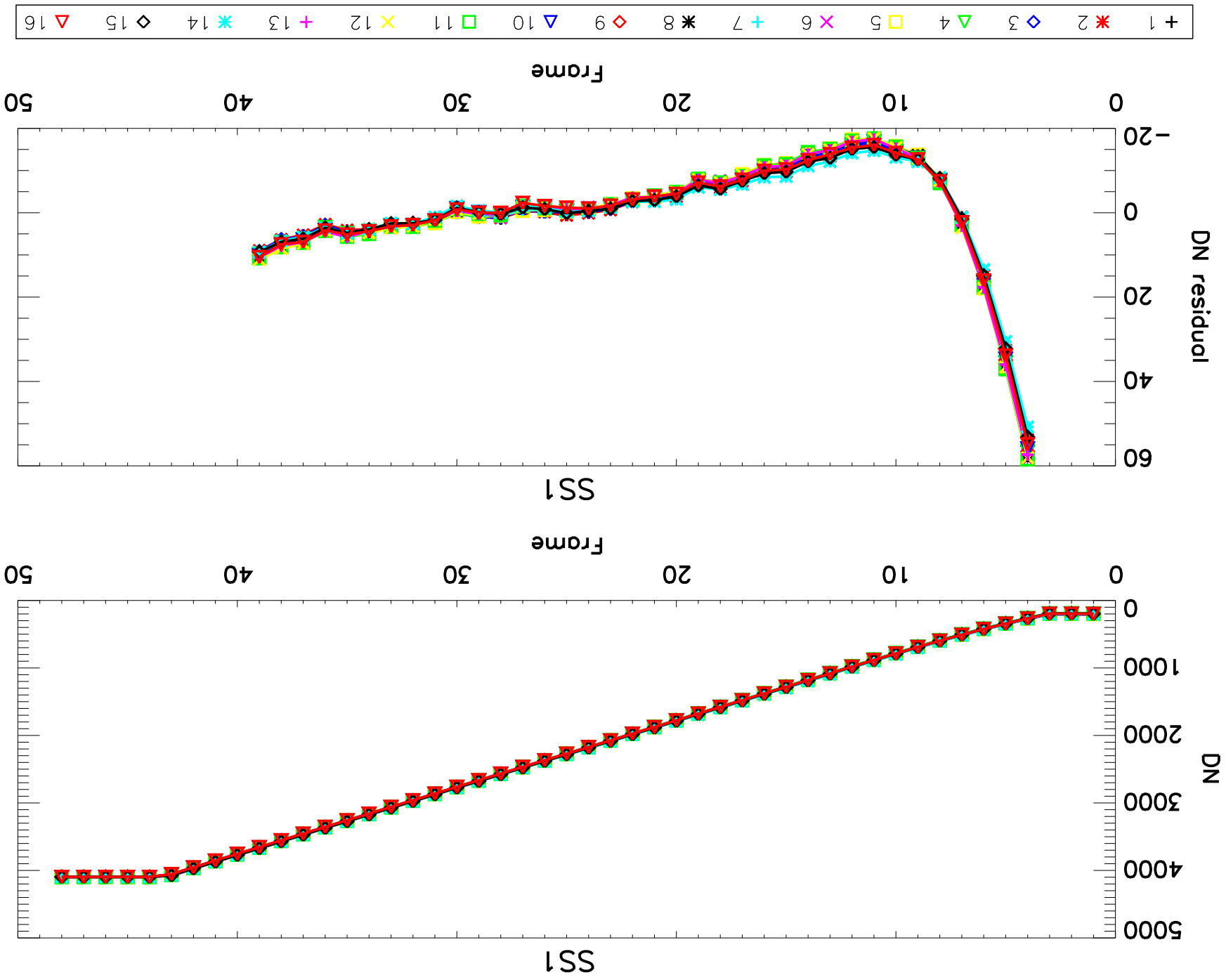
DN vs Frame M7 Collect 10 Low gain



DN vs Frame M7 Collect 10 High gain

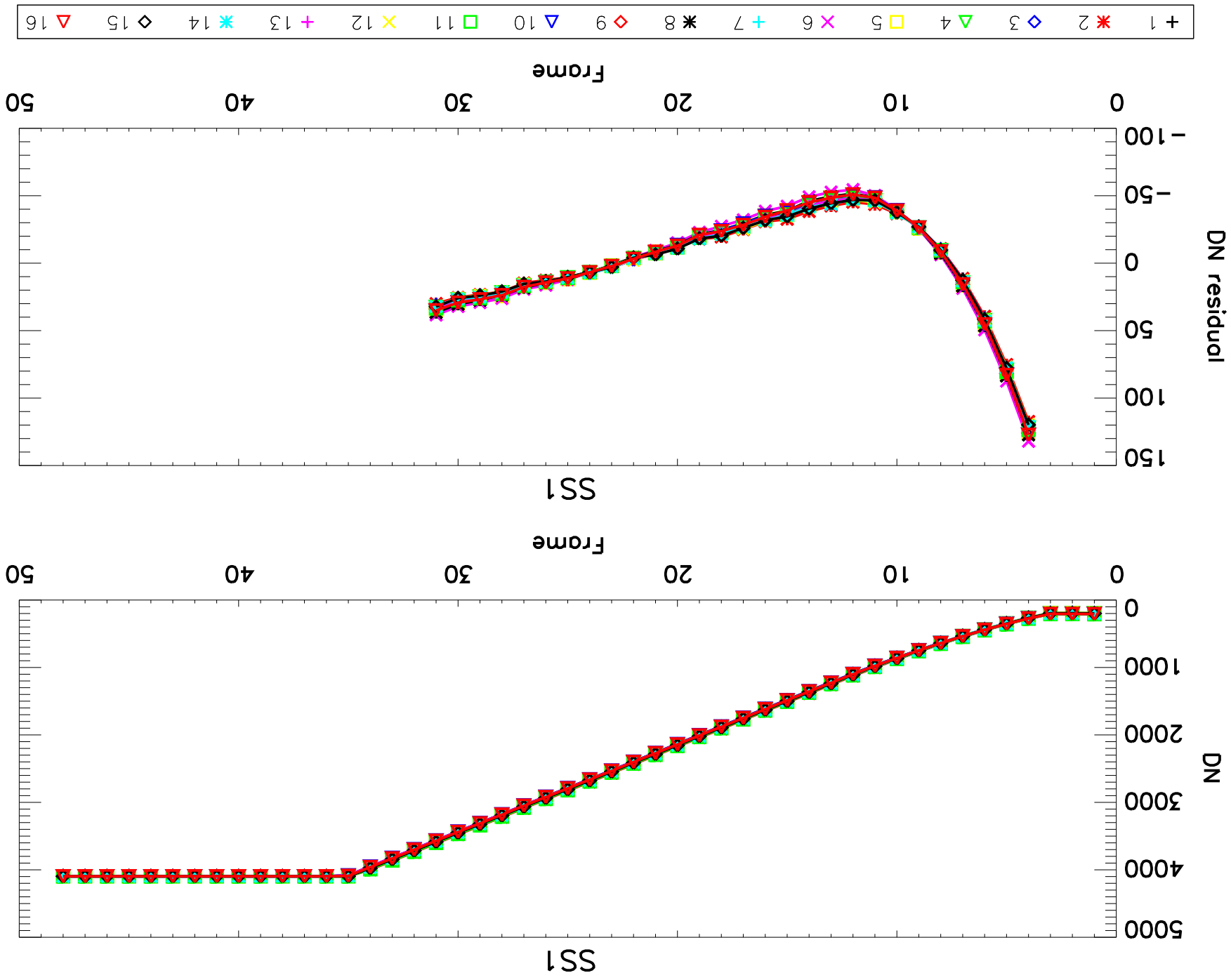


DN vs Frame M8 Collect 10 High gain

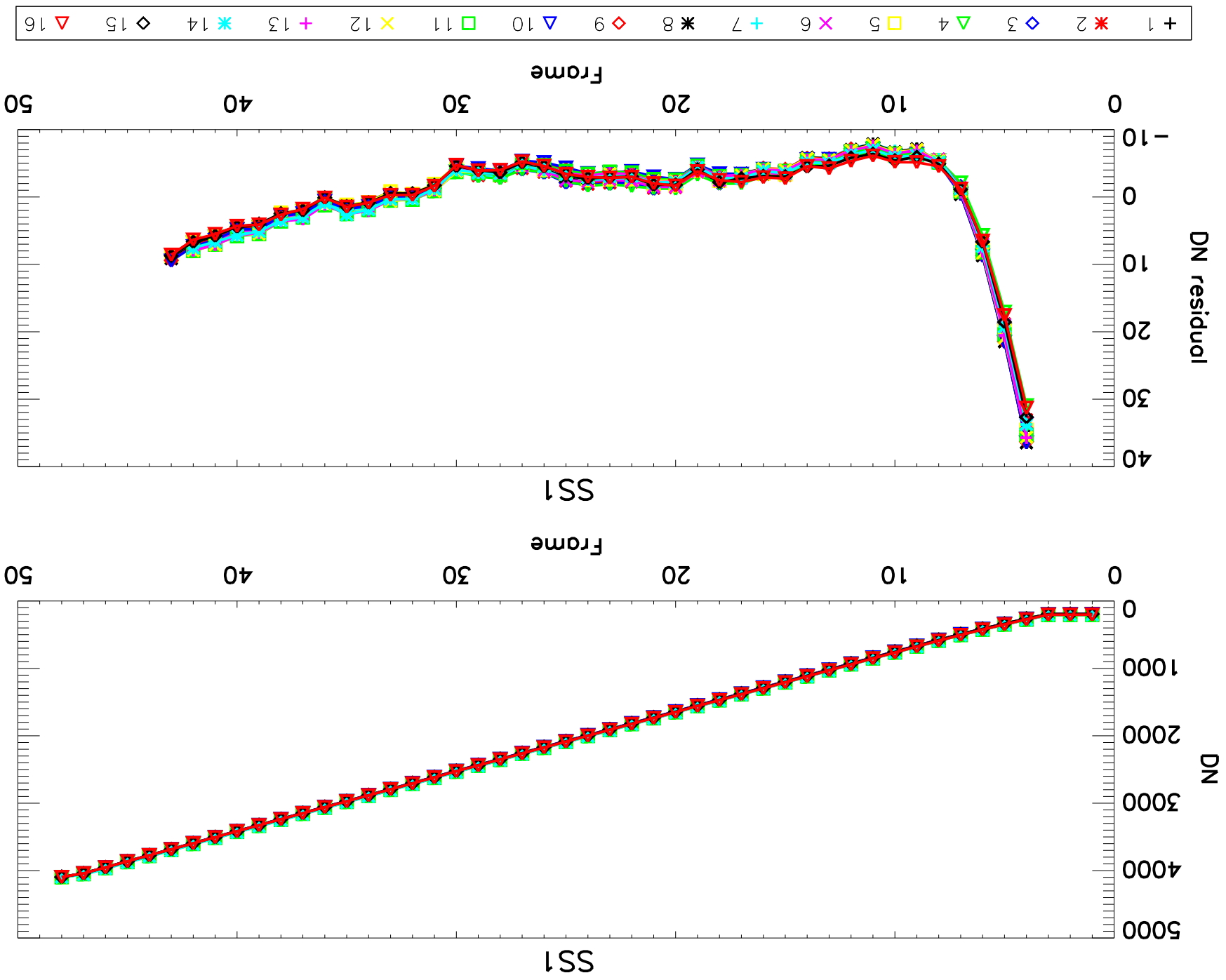




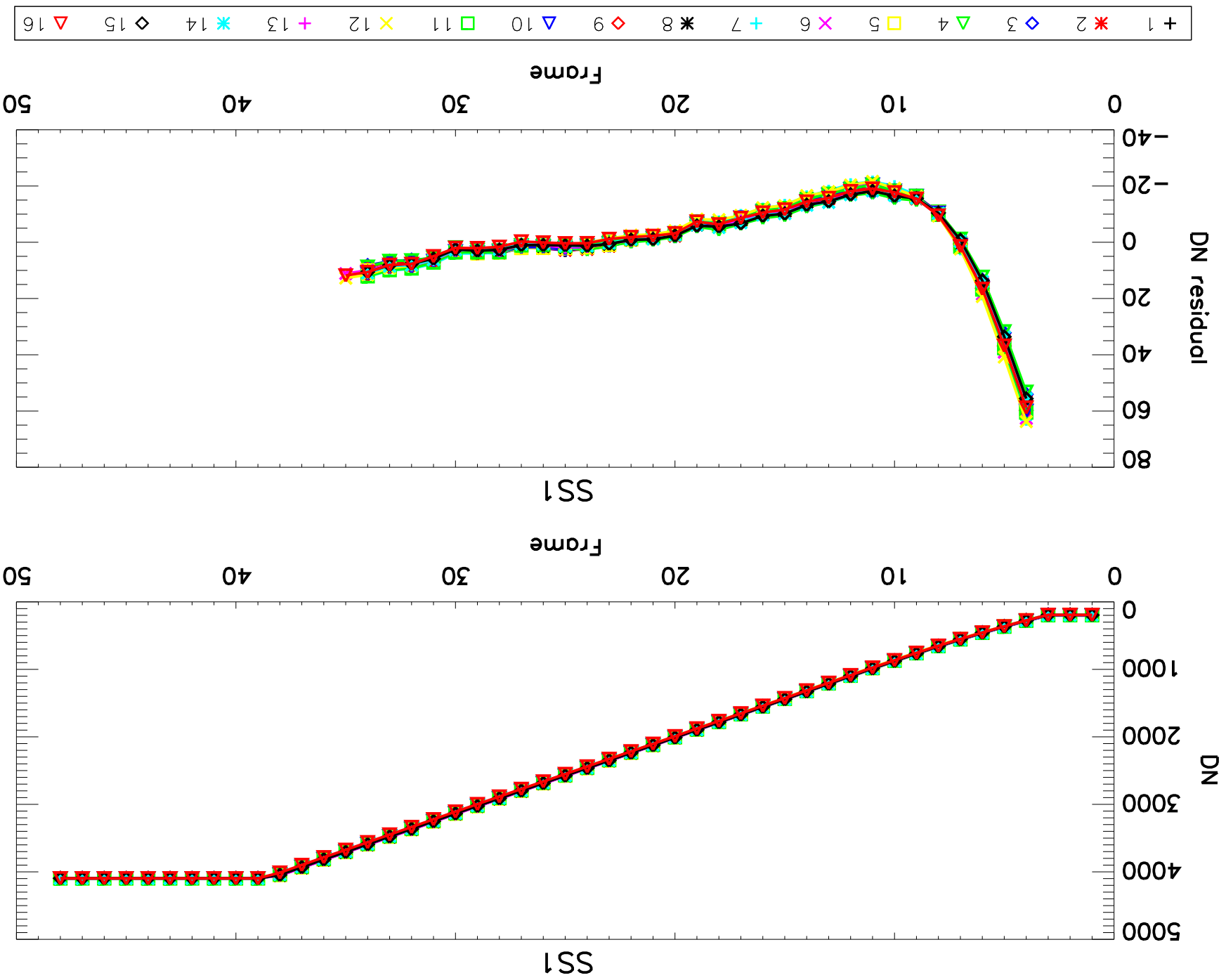
DN vs Frame M9 Collect 10 High gain



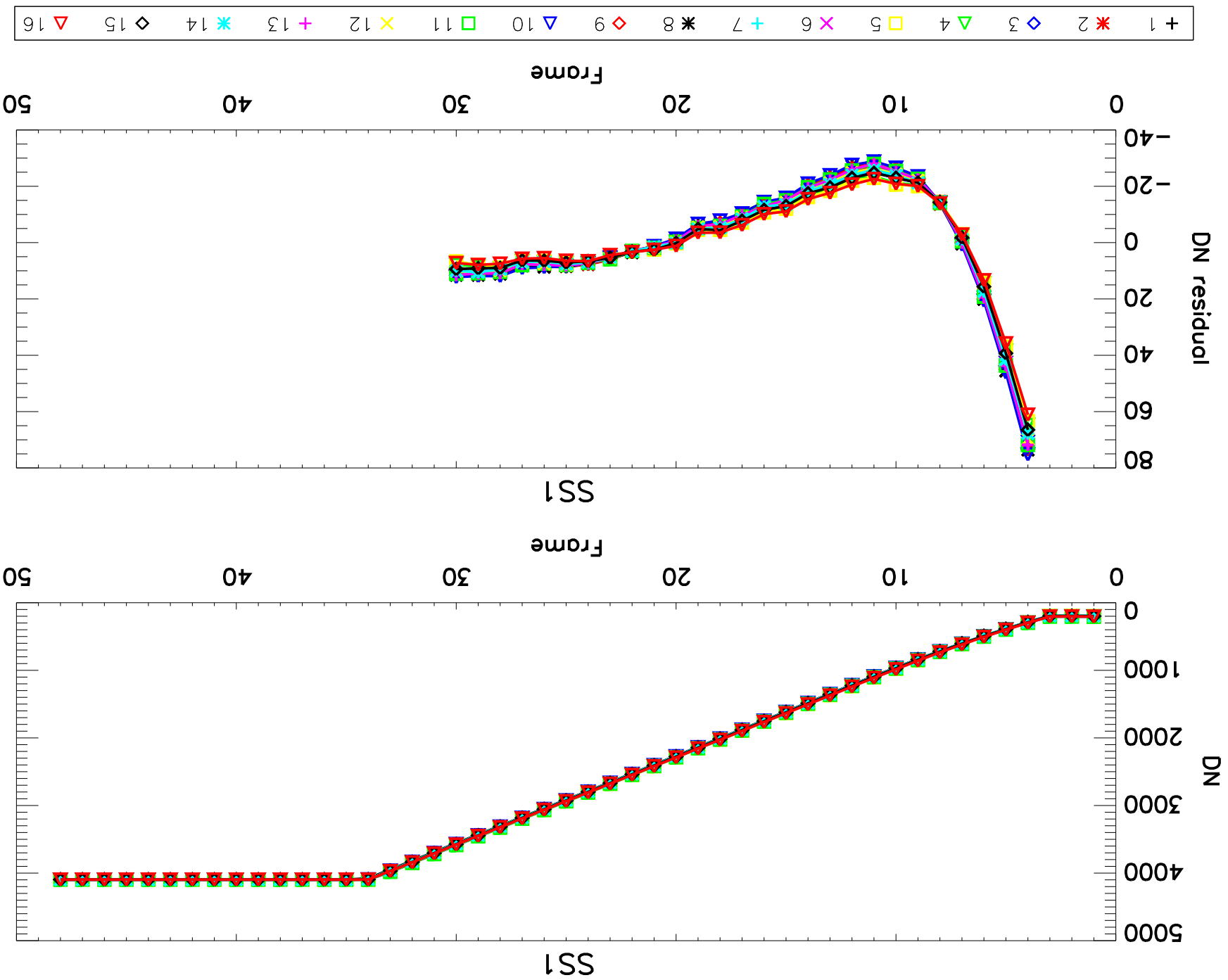
DN vs Frame M10 Collect 10 High gain



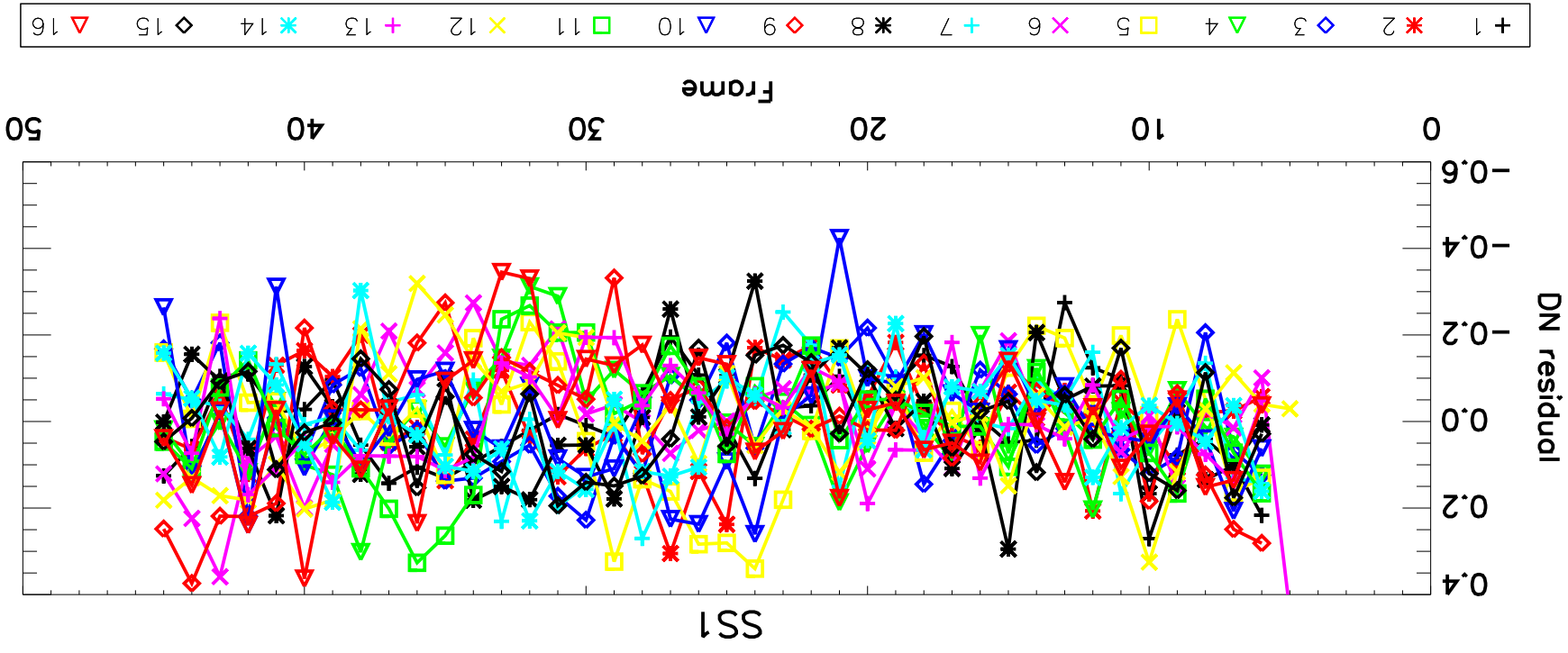
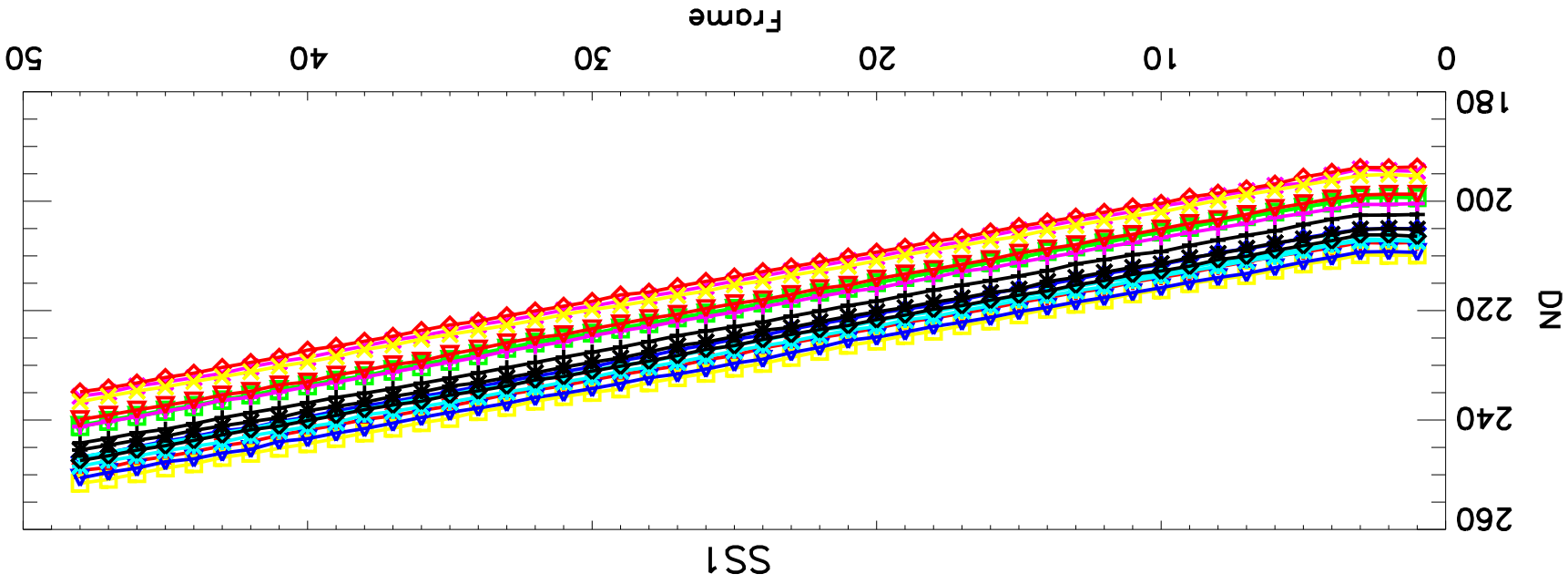
DN vs Frame M11 Collect 10 High gain



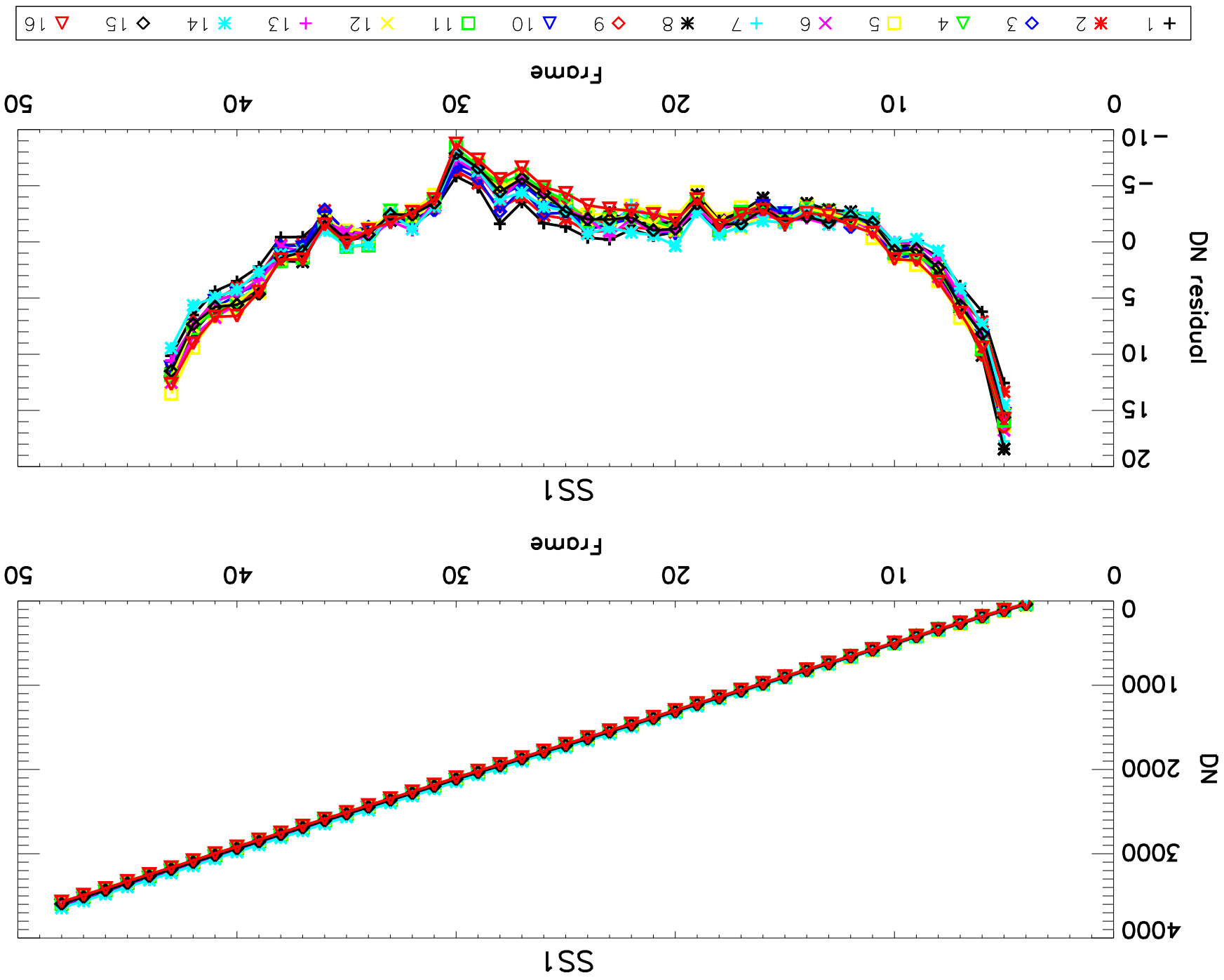
DN vs Frame M12 Collect 10 High gain



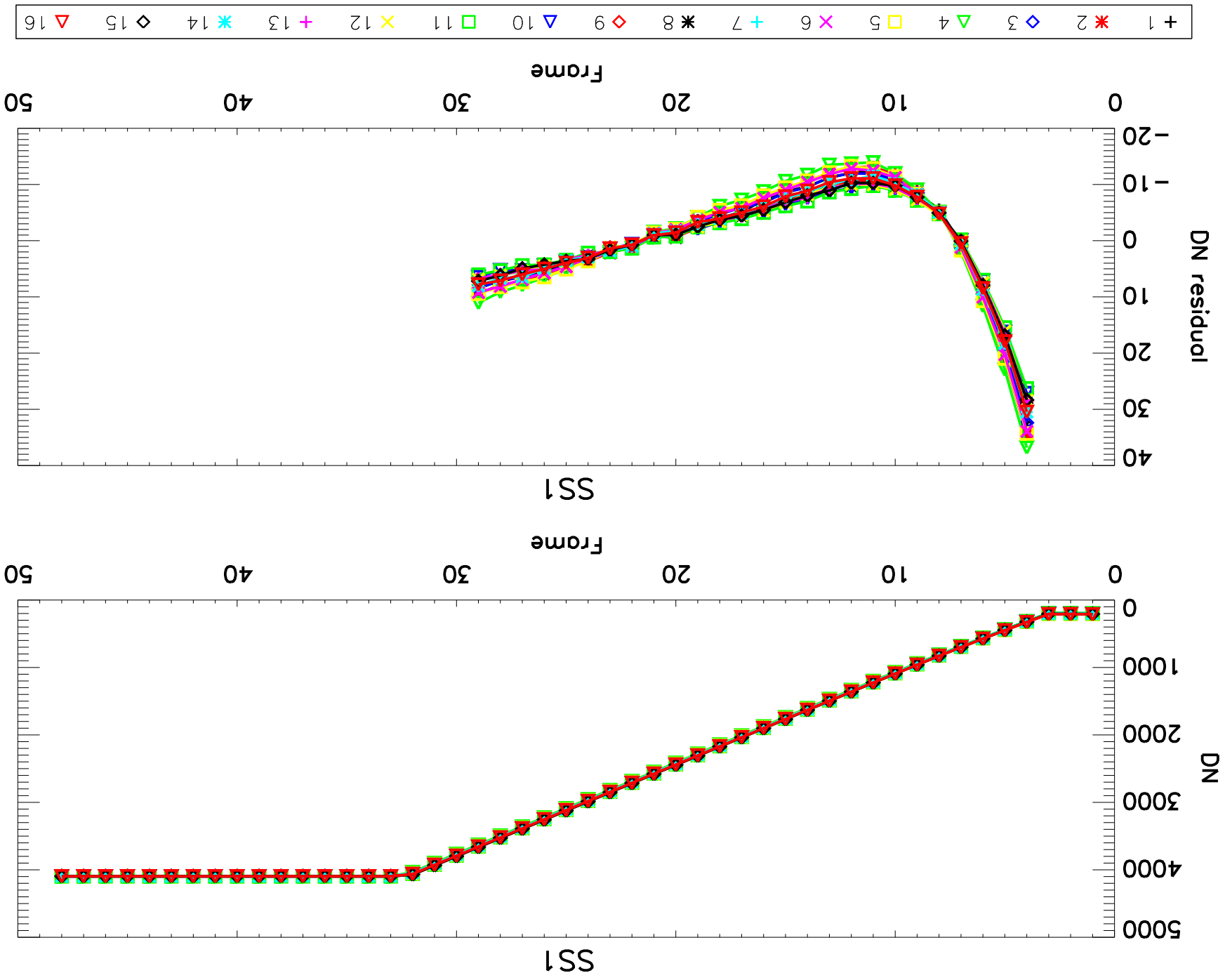
DN vs Frame M13 Collect 10 Low gain



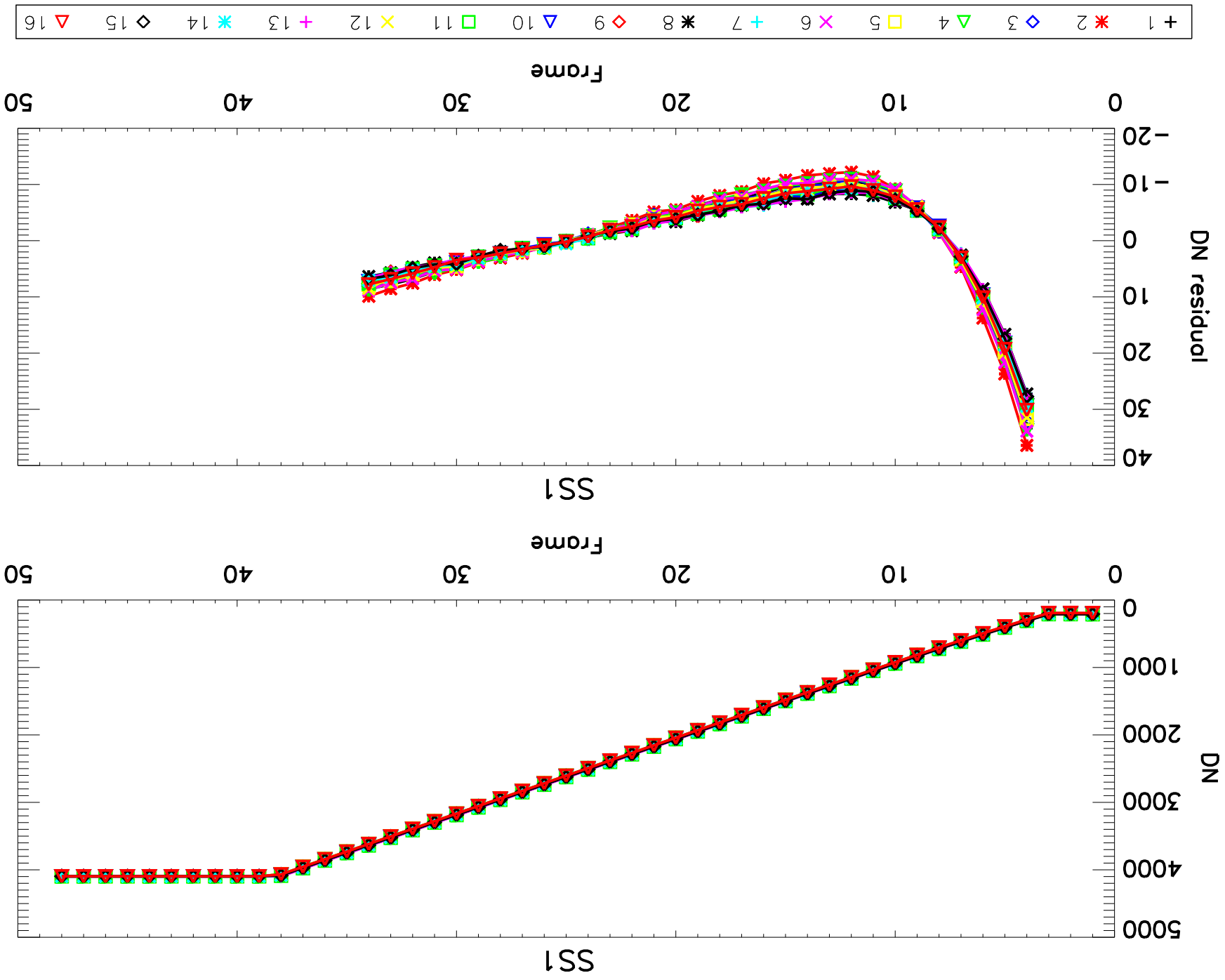
DN vs Frame M13 Collect 10 High gain



DN vs Frame M14 Collect 10 High gain

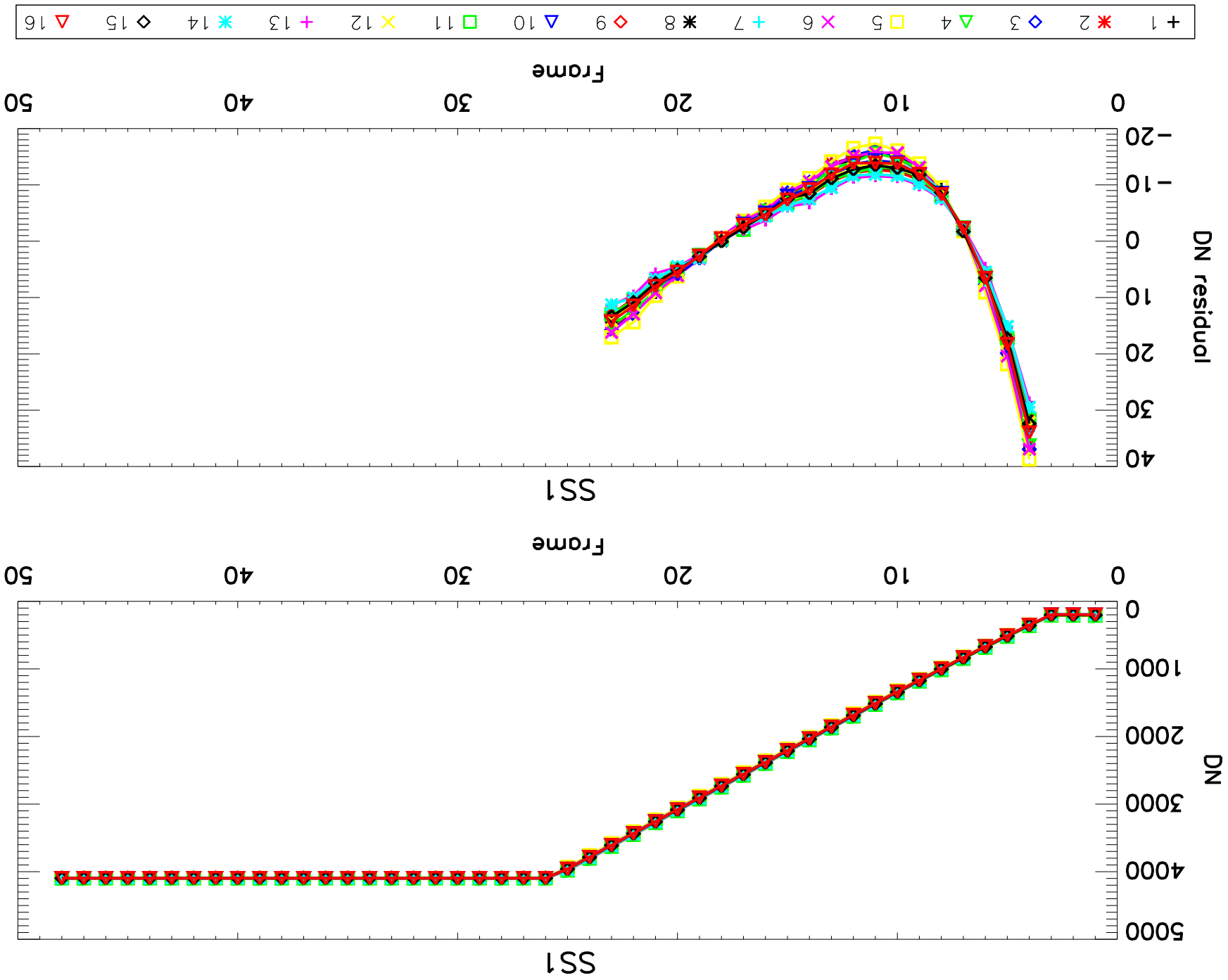


DN vs Frame M15 Collect 10 High gain

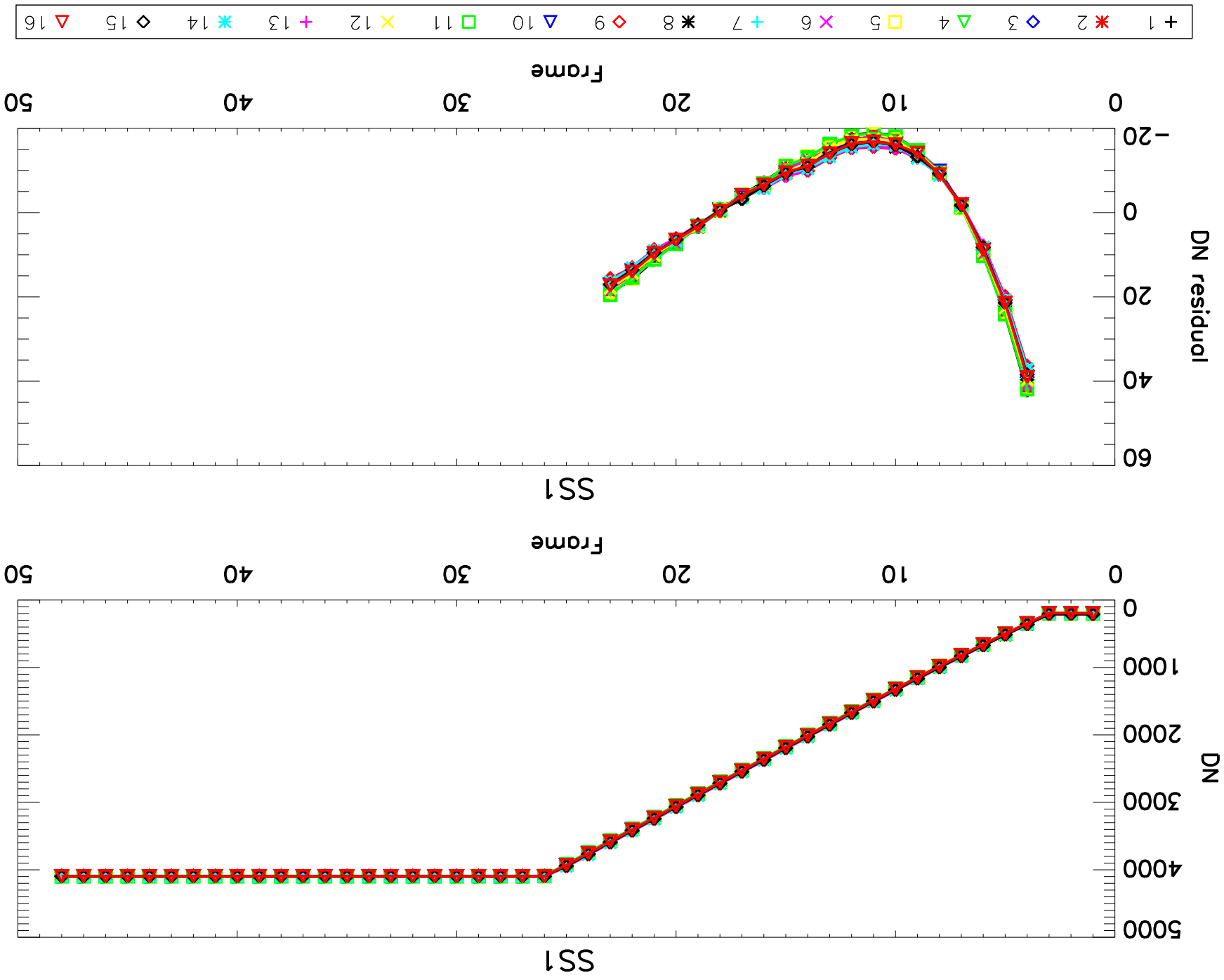


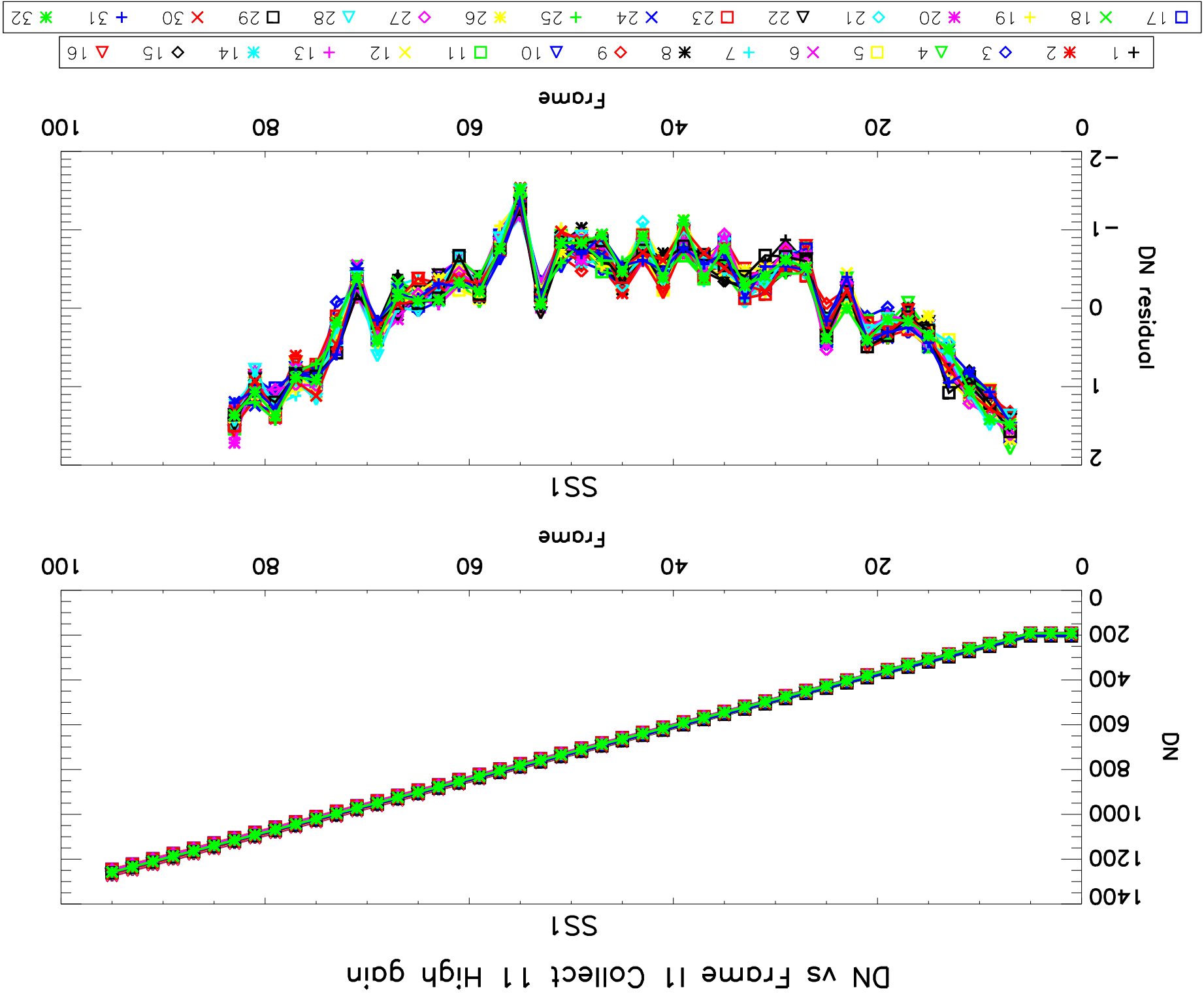


DN vs Frame M16A Collect 10 High gain

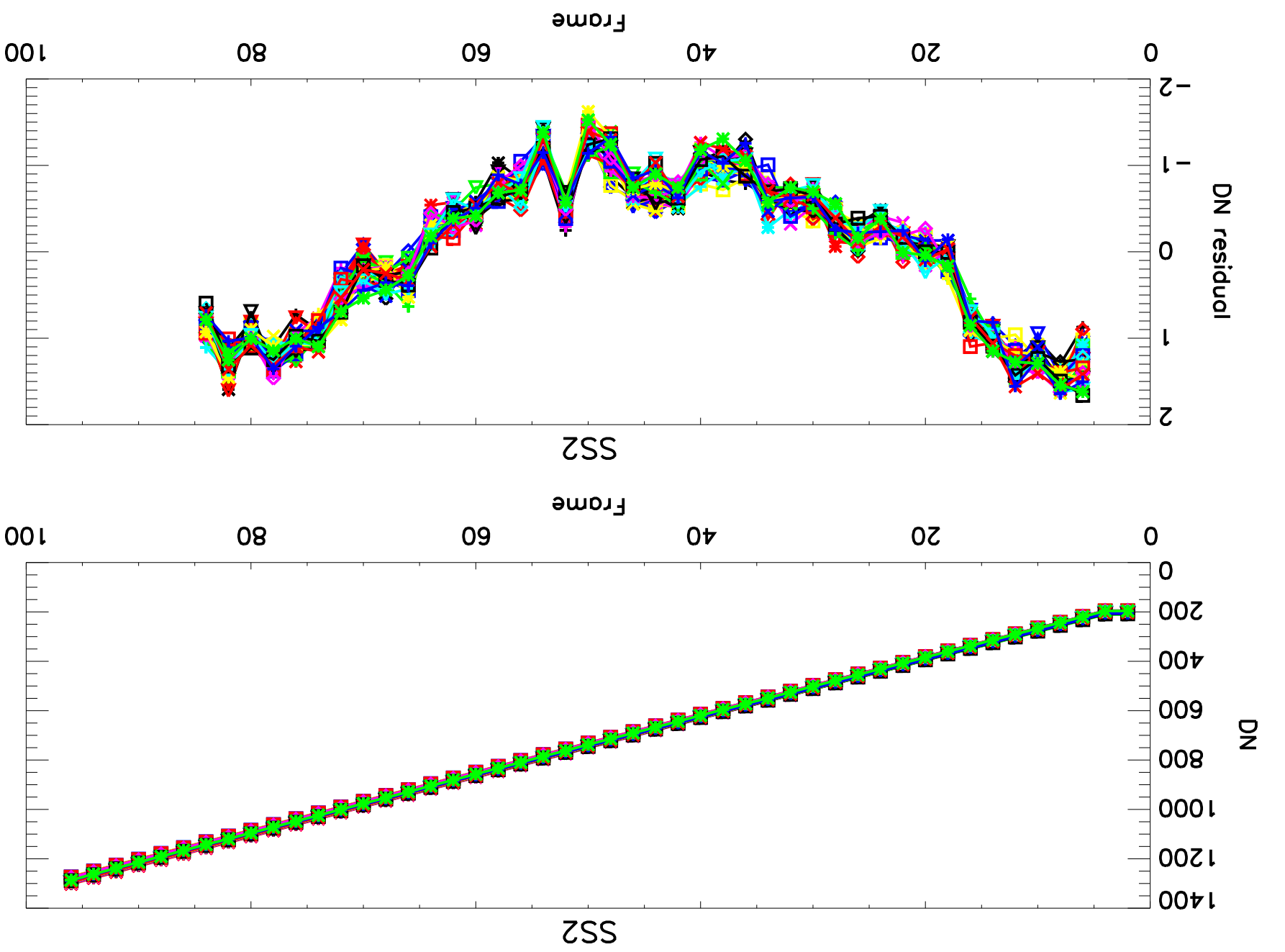


DN vs Frame M16B Collect 10 High gain

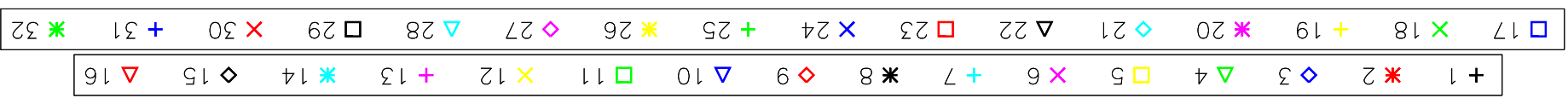
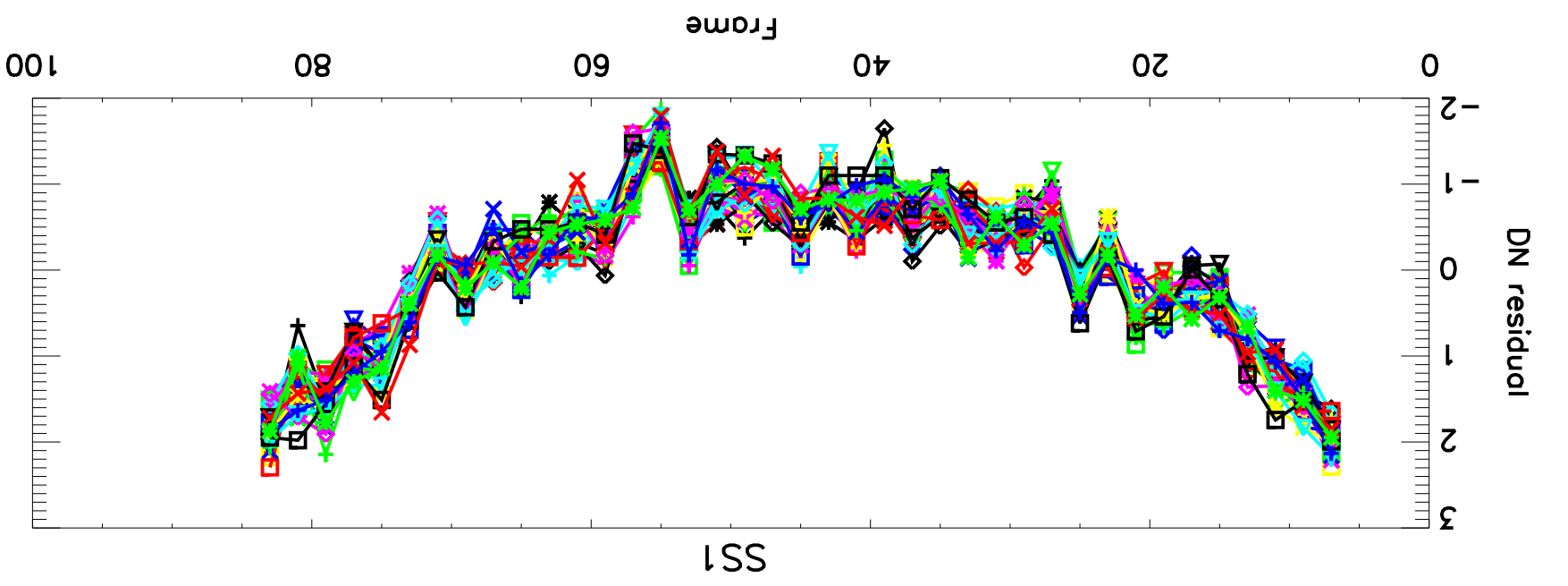
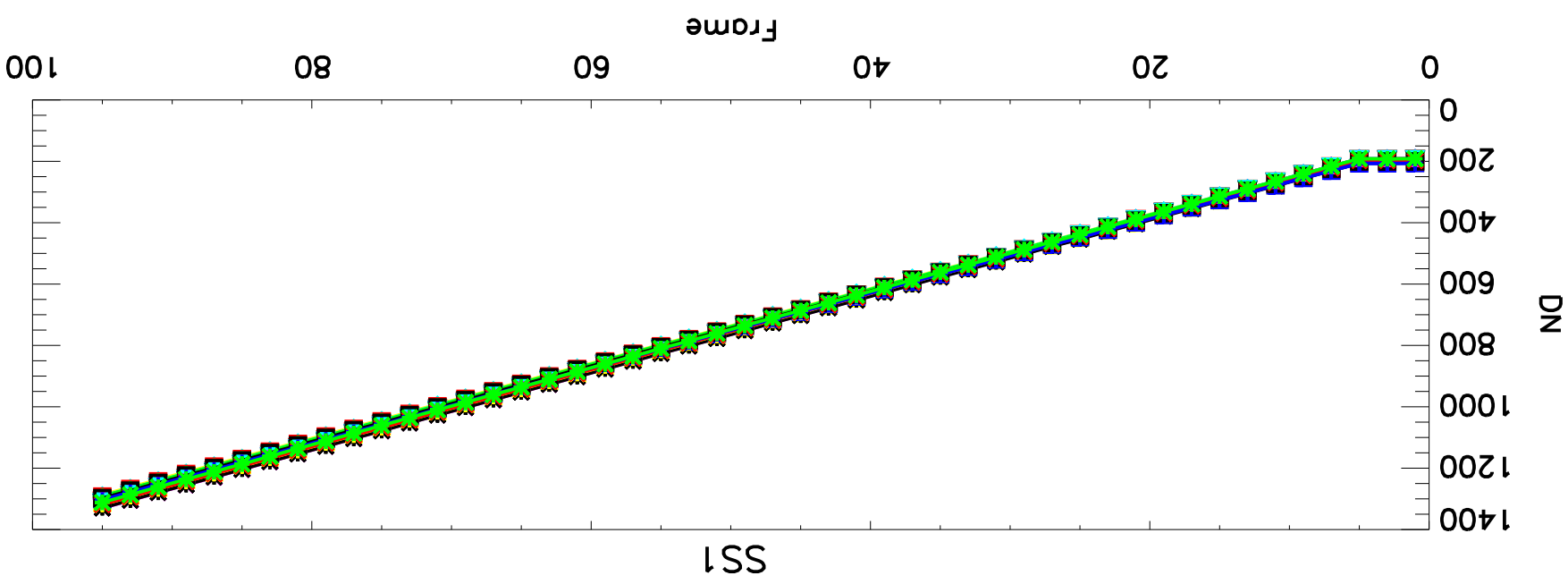




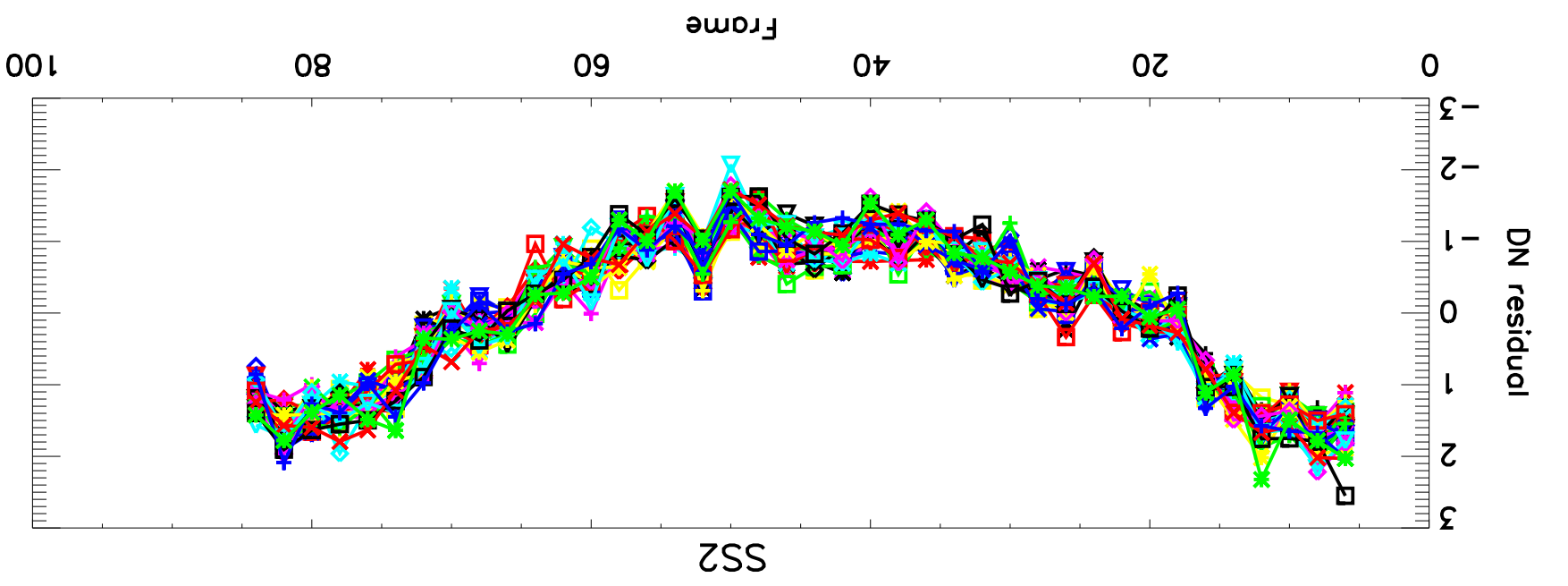
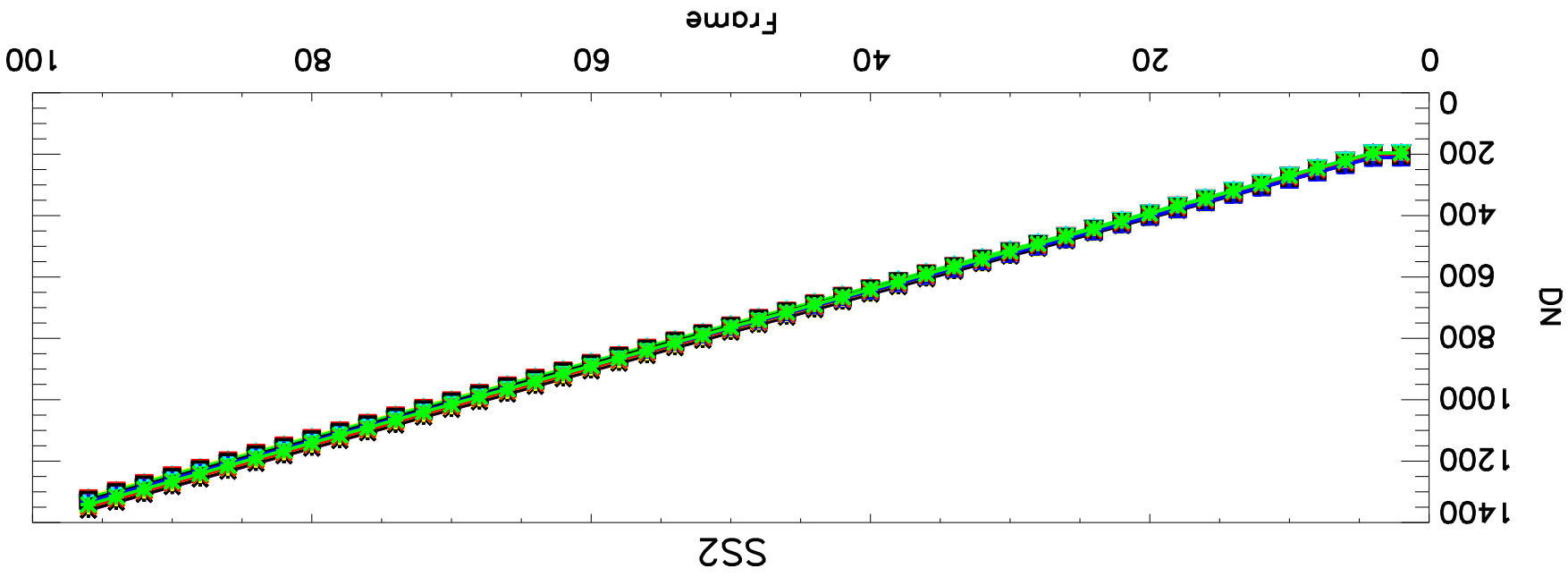
DN vs Frame 11 Collect 11 High gain



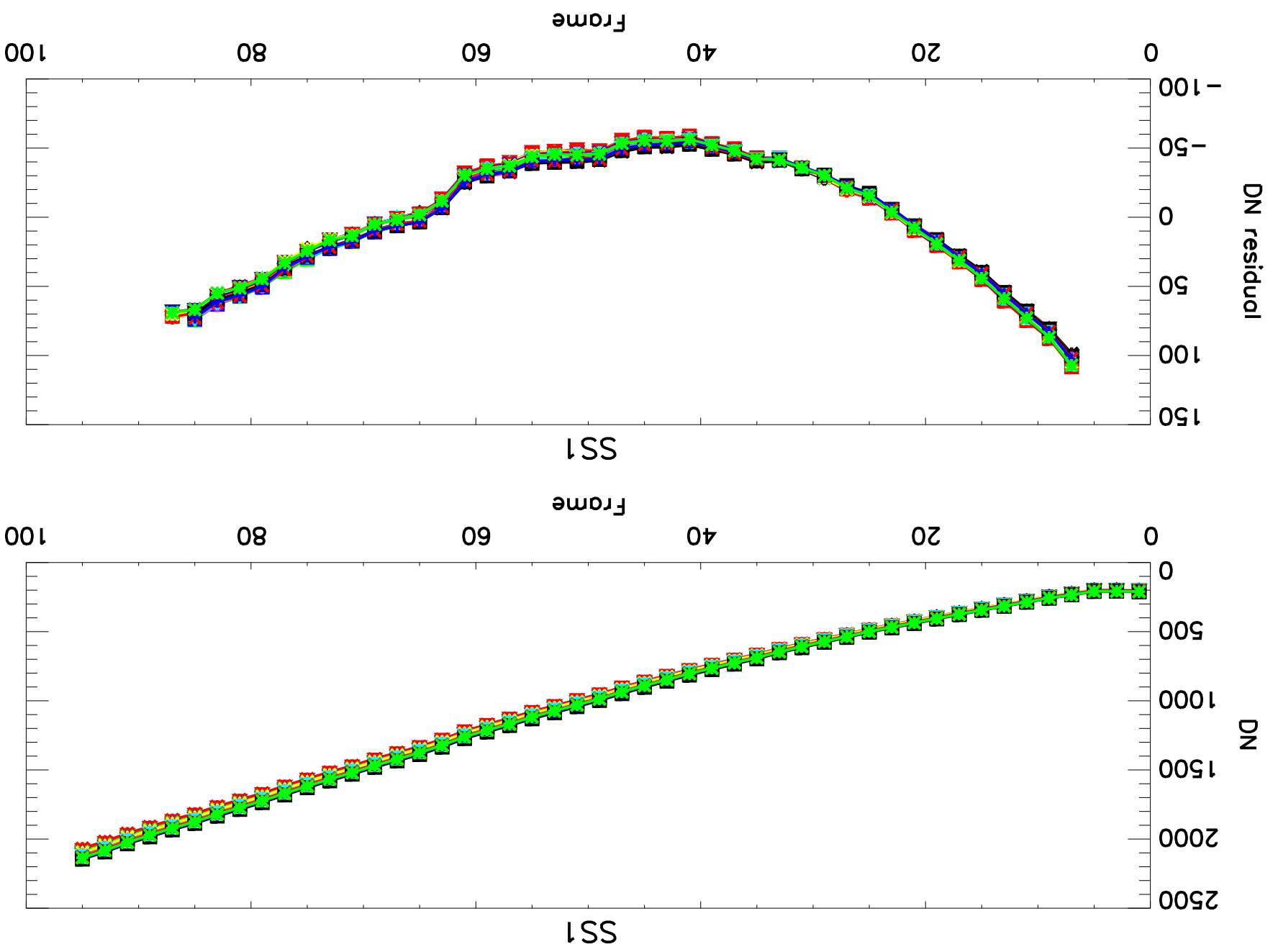
DN vs Frame 12 Collect 11 High gain



DN vs Frame 12 Collect 11 High gain



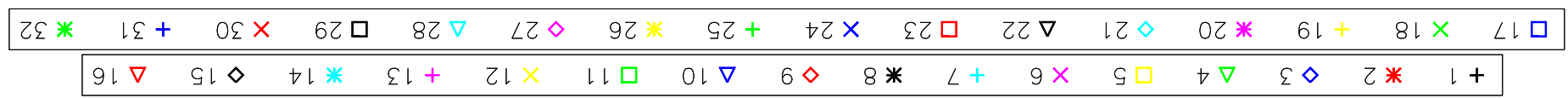
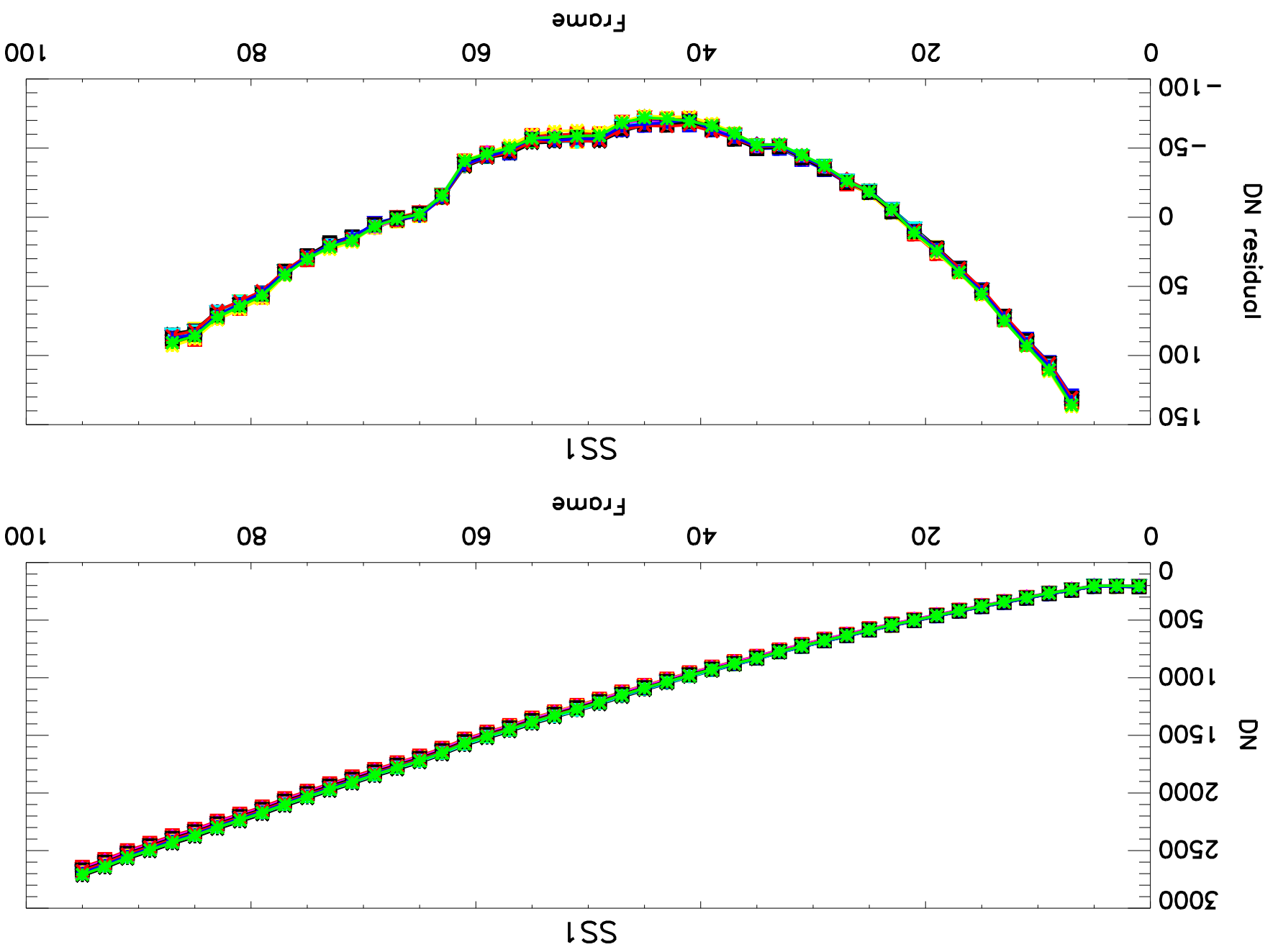
DN vs Frame 13 Collect 11 High gain



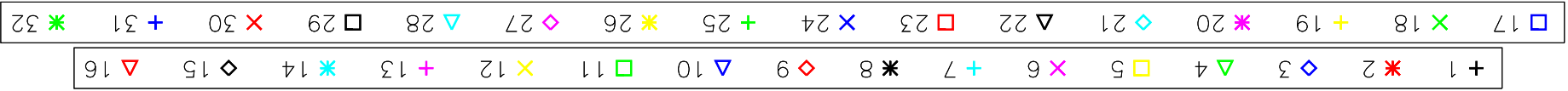
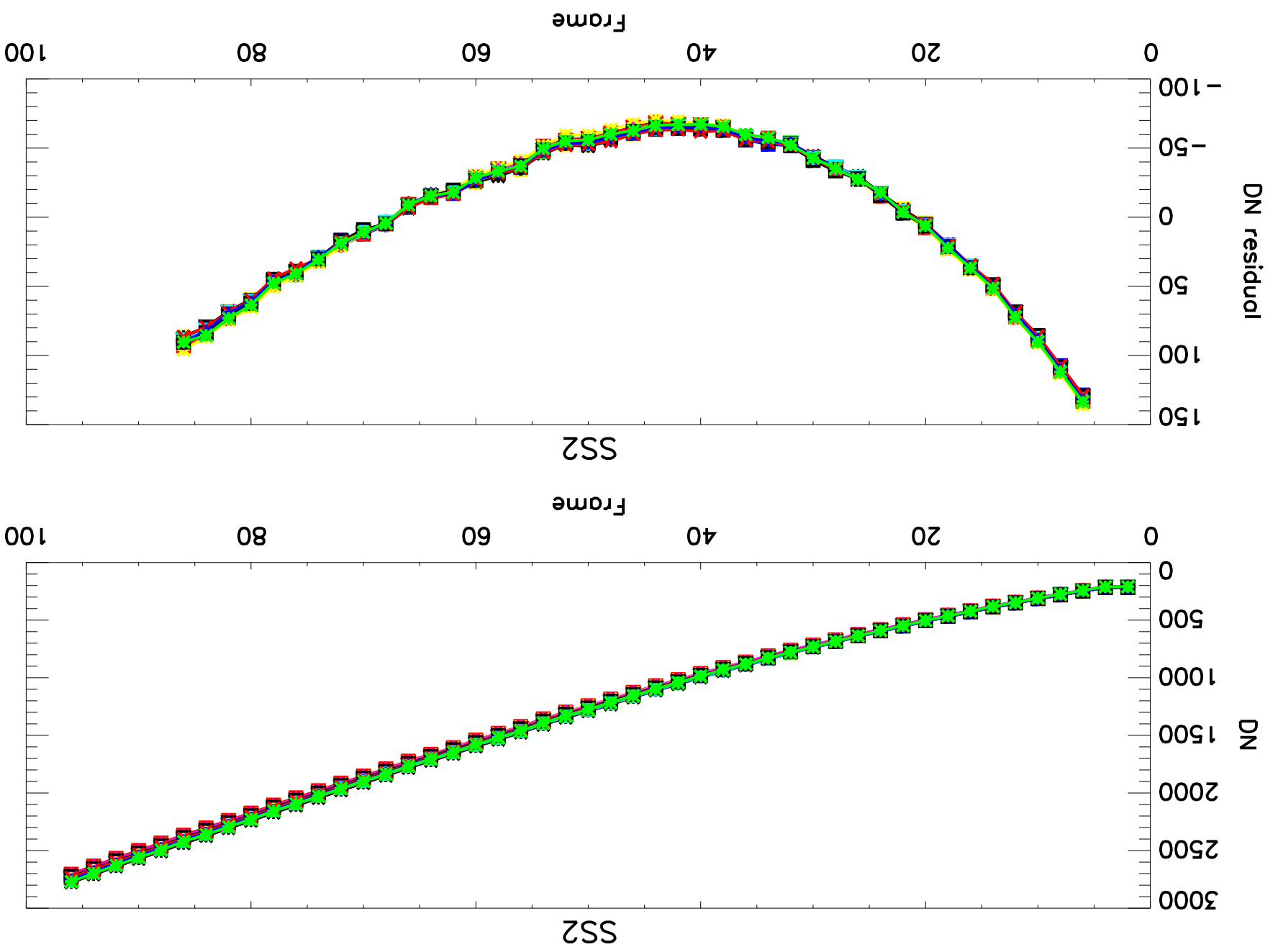




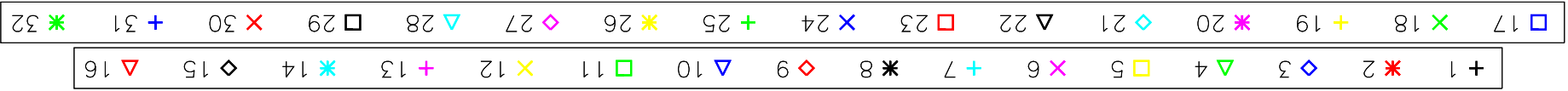
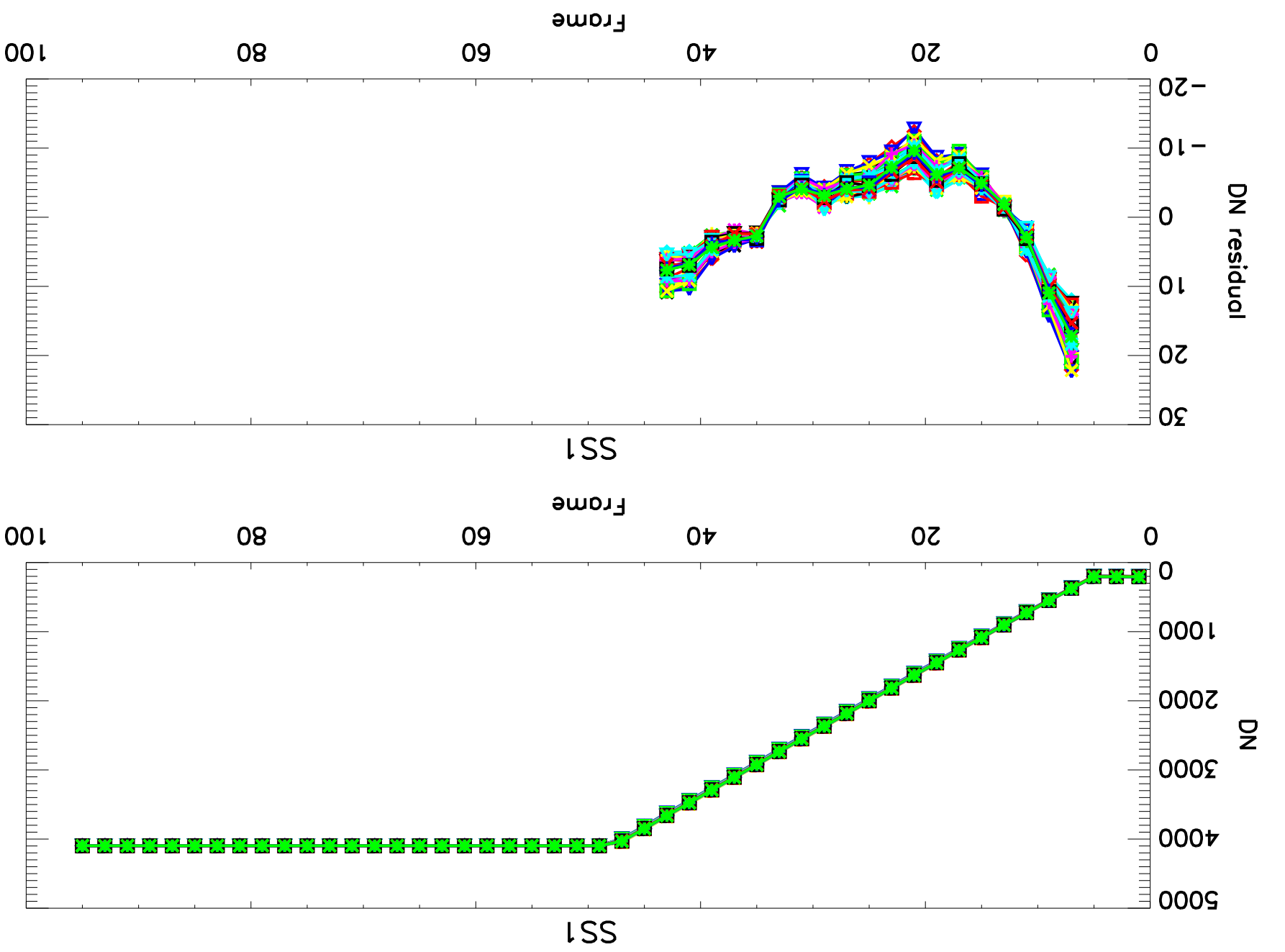
DN vs Frame 14 Collect 11 High gain



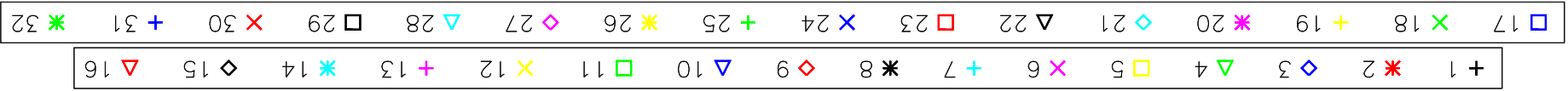
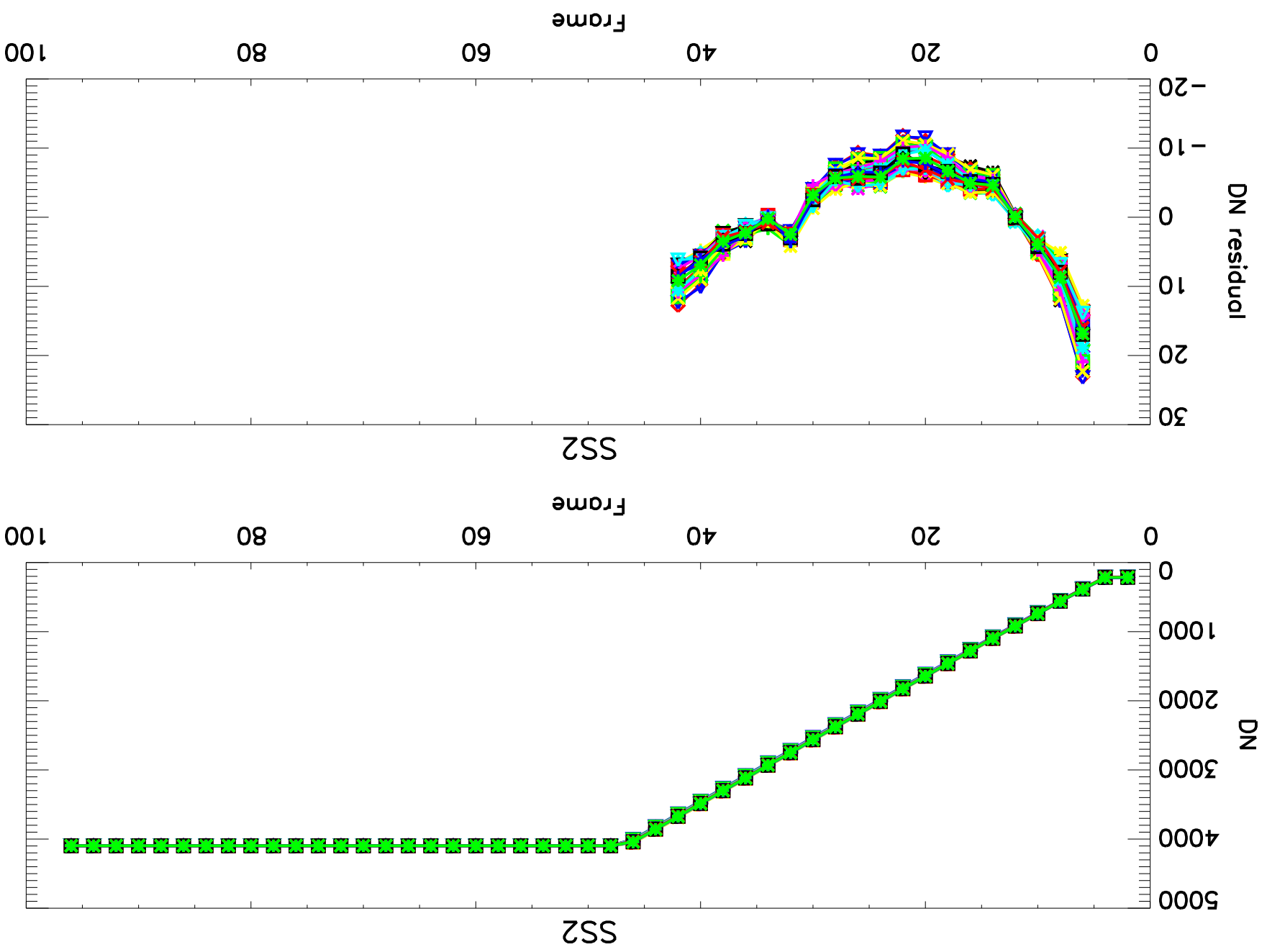
DN vs Frame 14 Collect 11 High gain

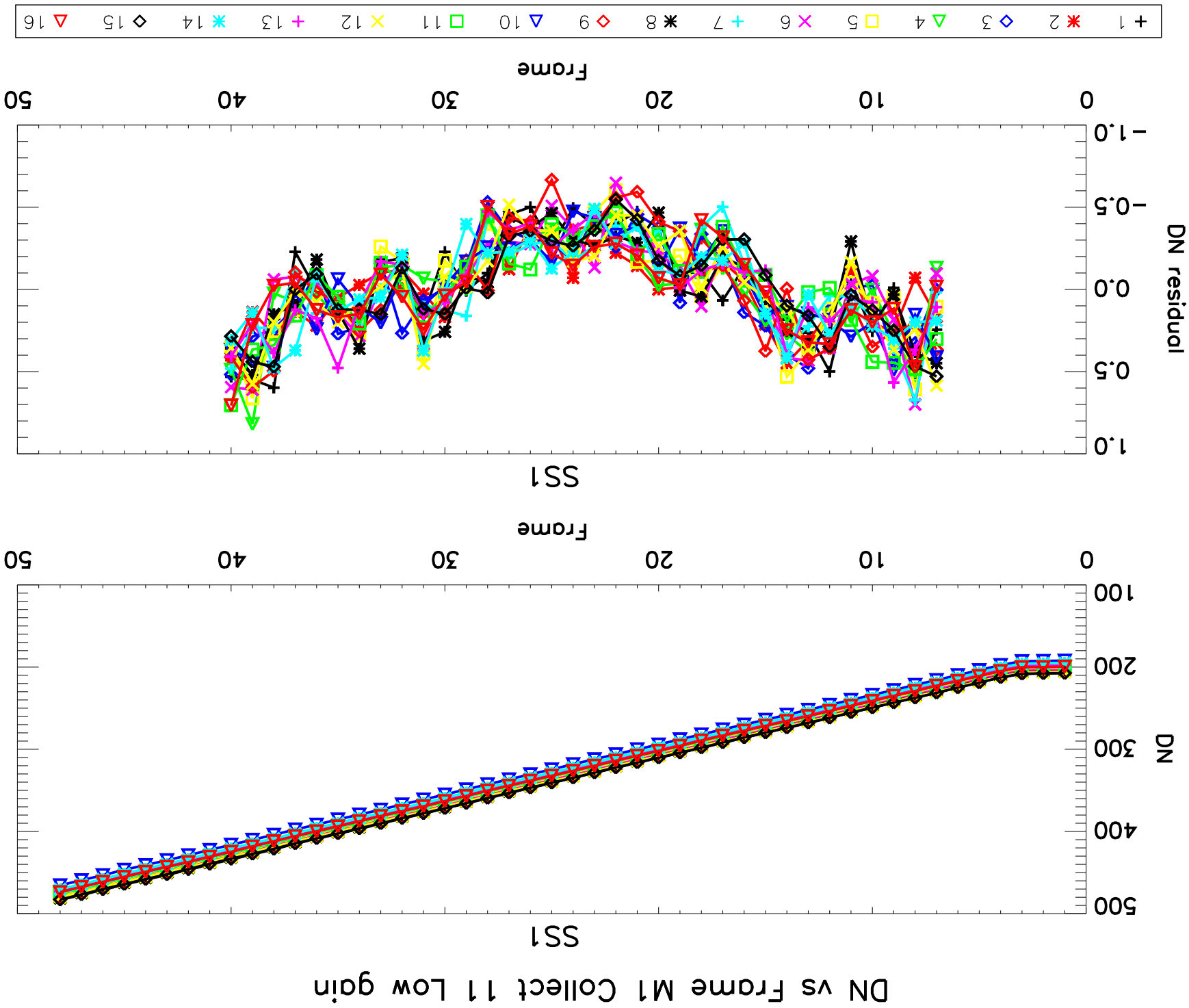


DN vs Frame 15 Collect 11 High gain

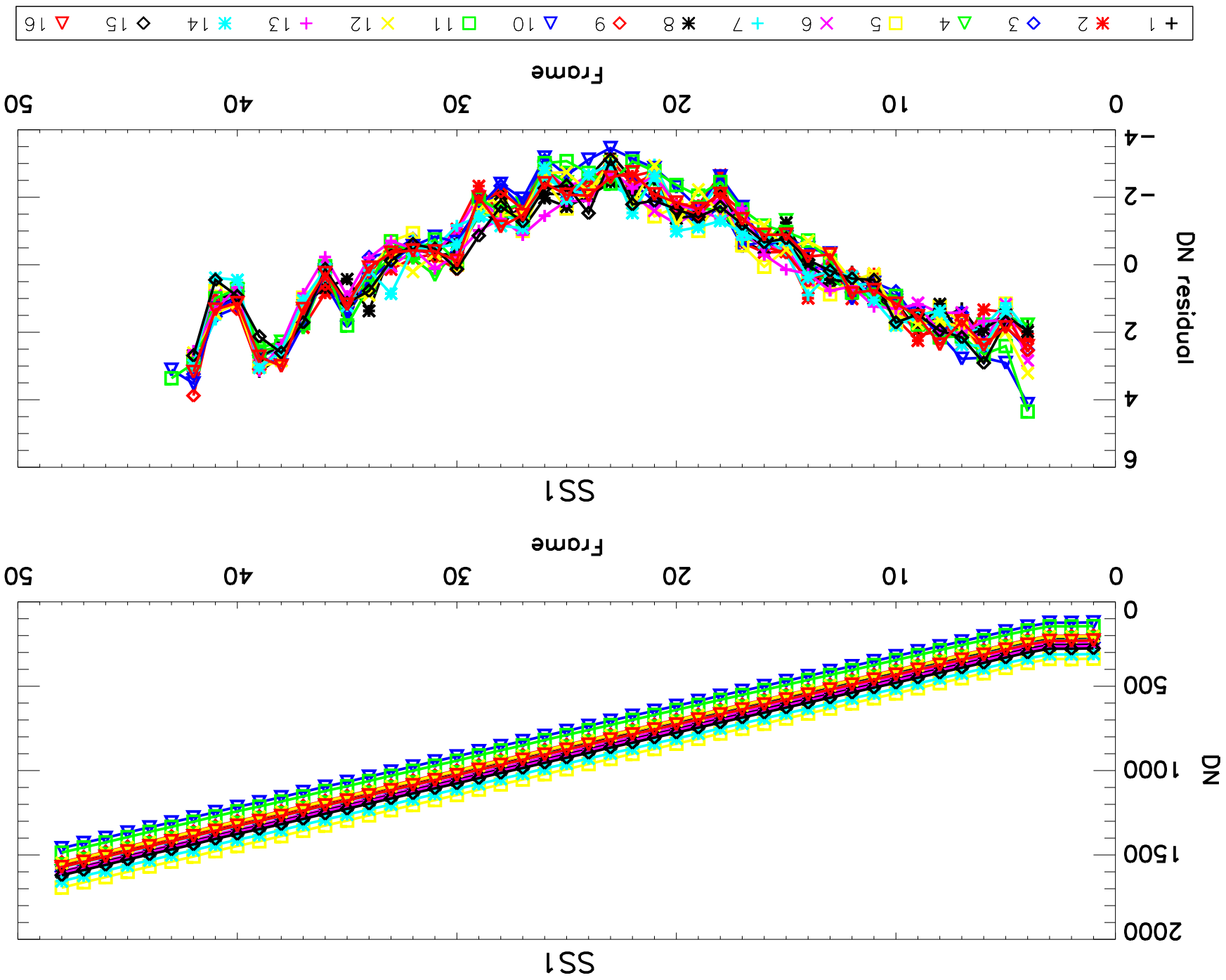


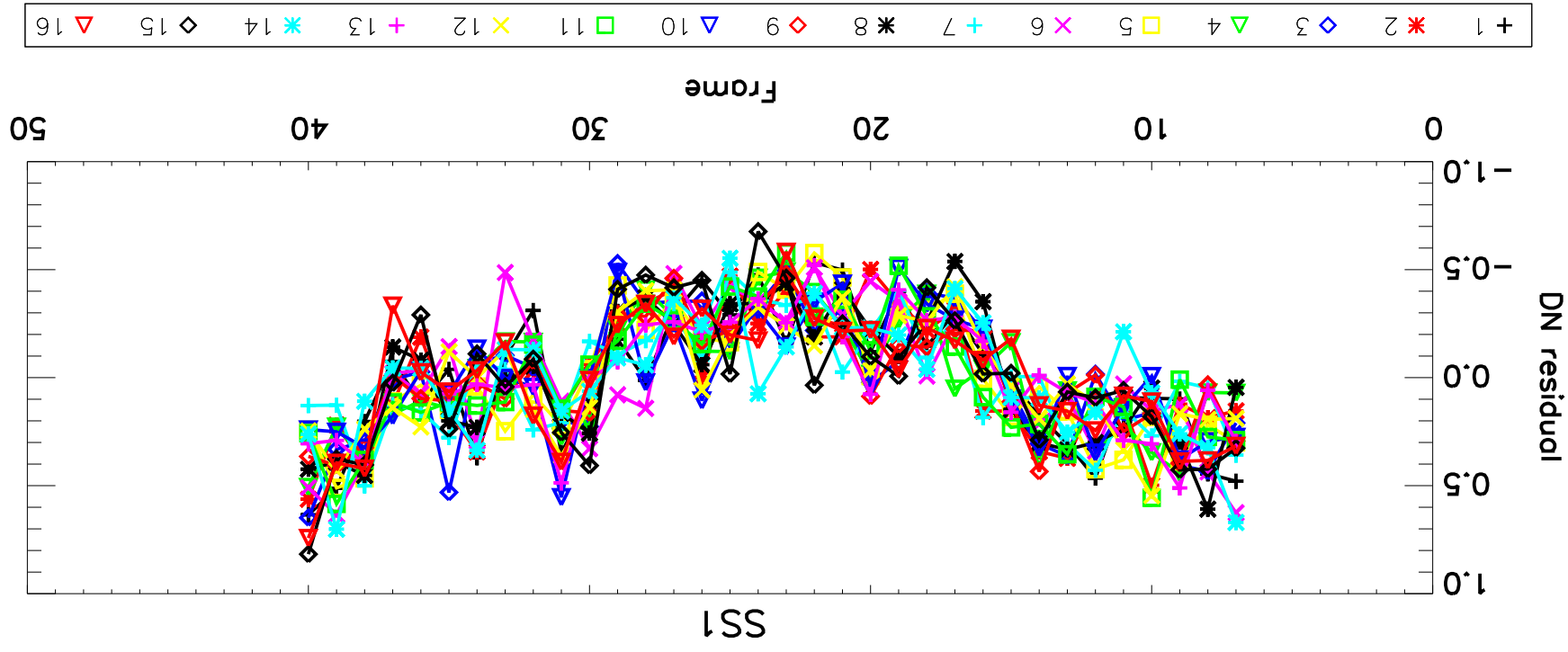
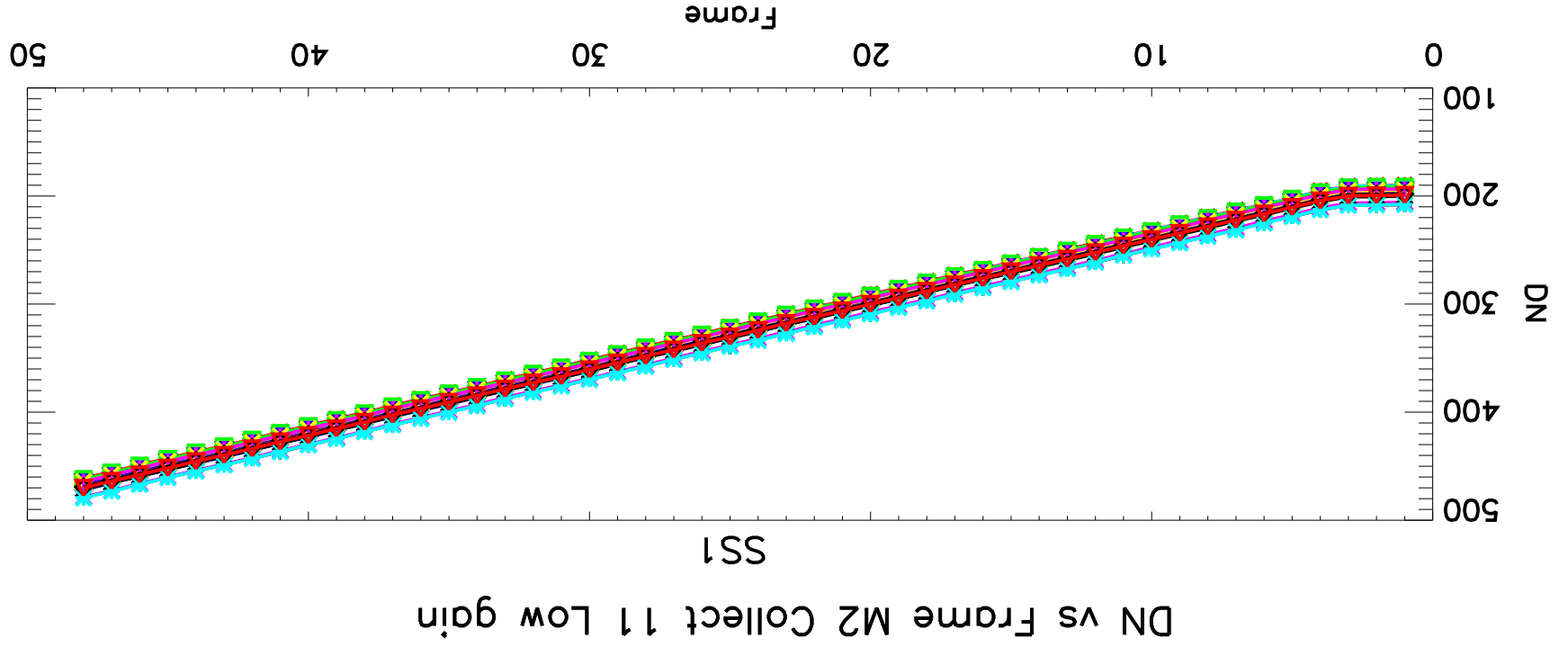
DN vs Frame 15 Collect 11 High gain



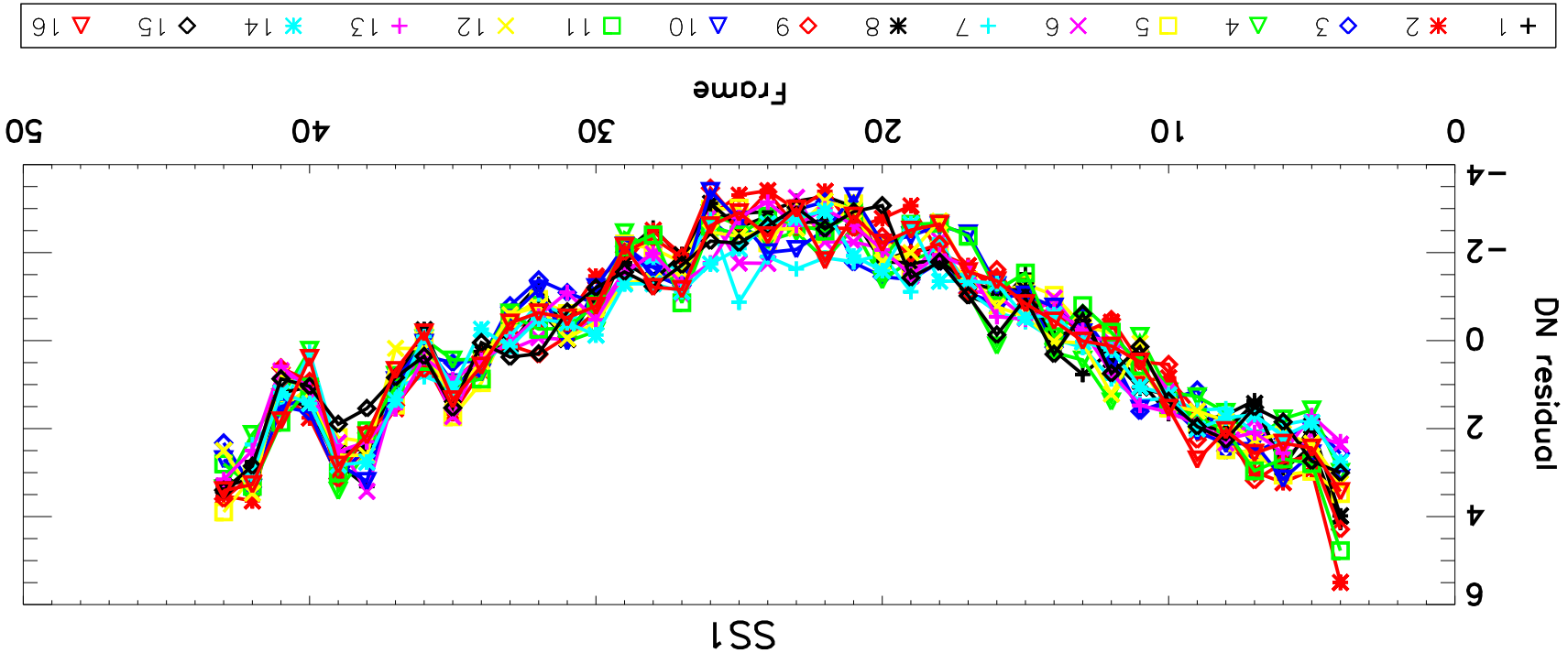
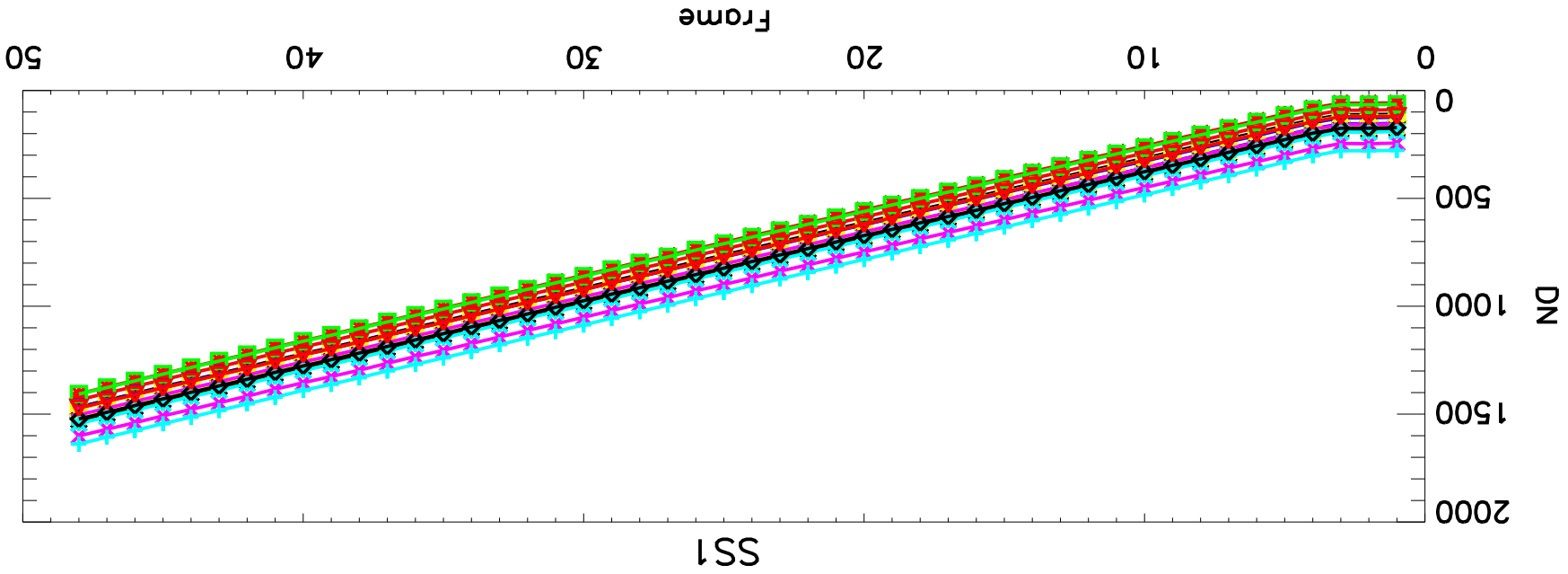


DN vs Frame M1 Collect 11 High gain

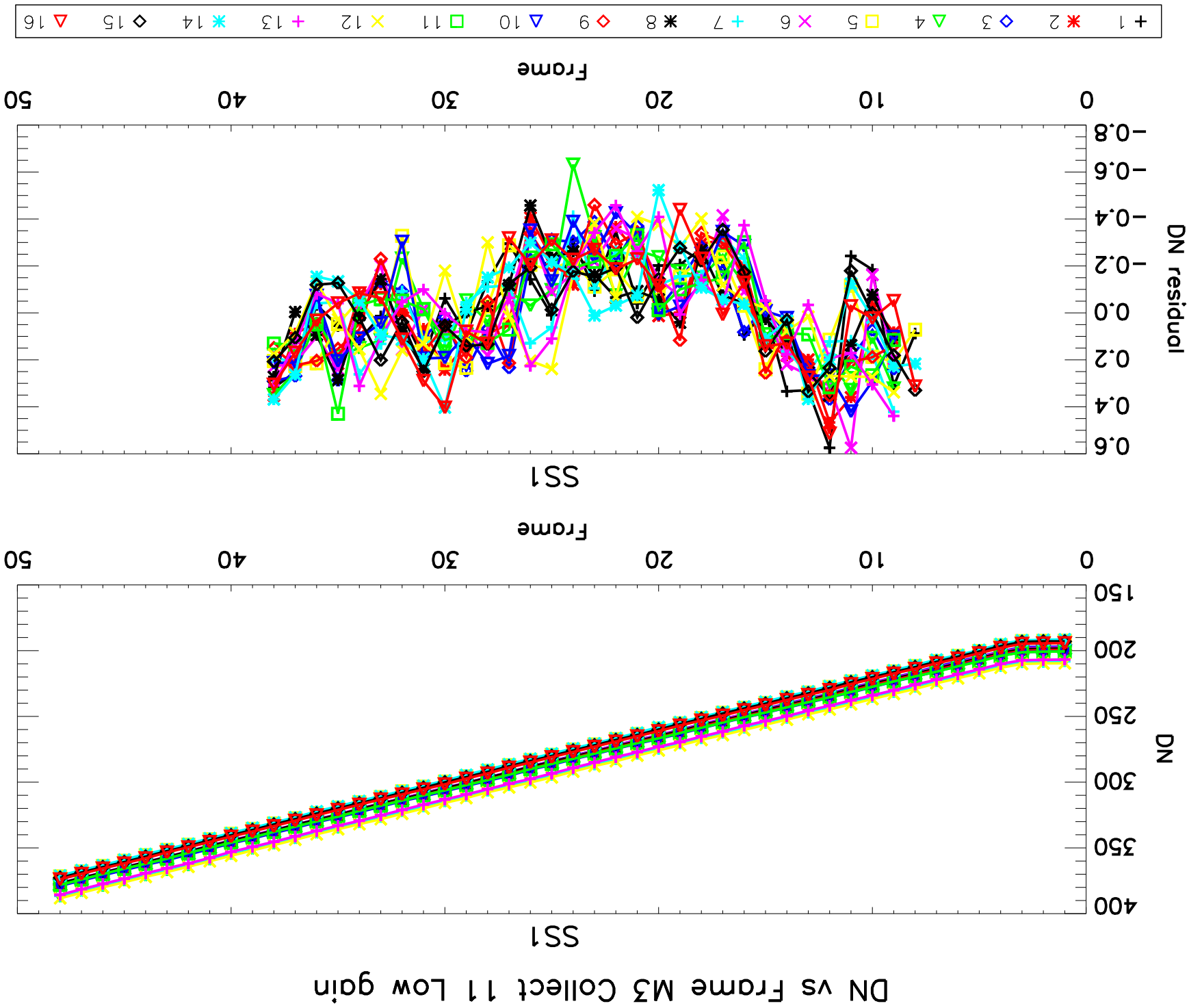




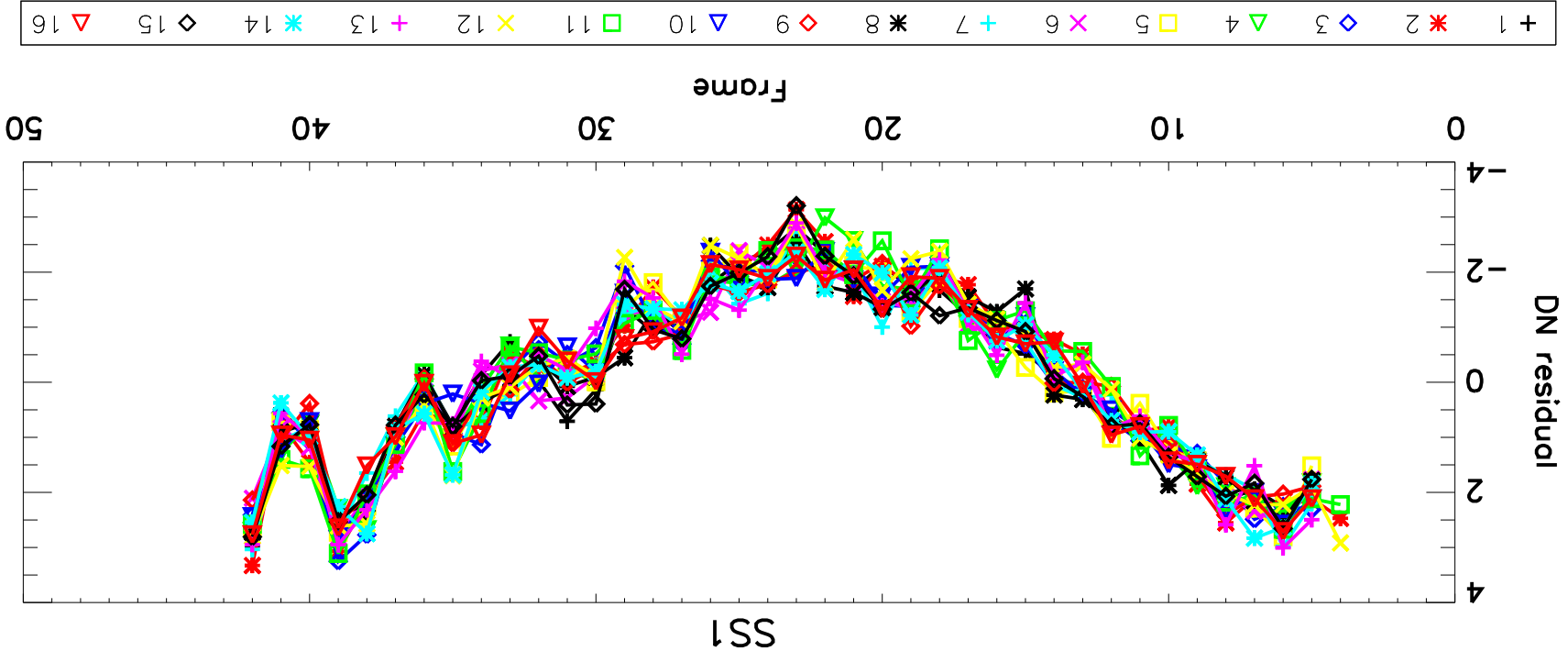
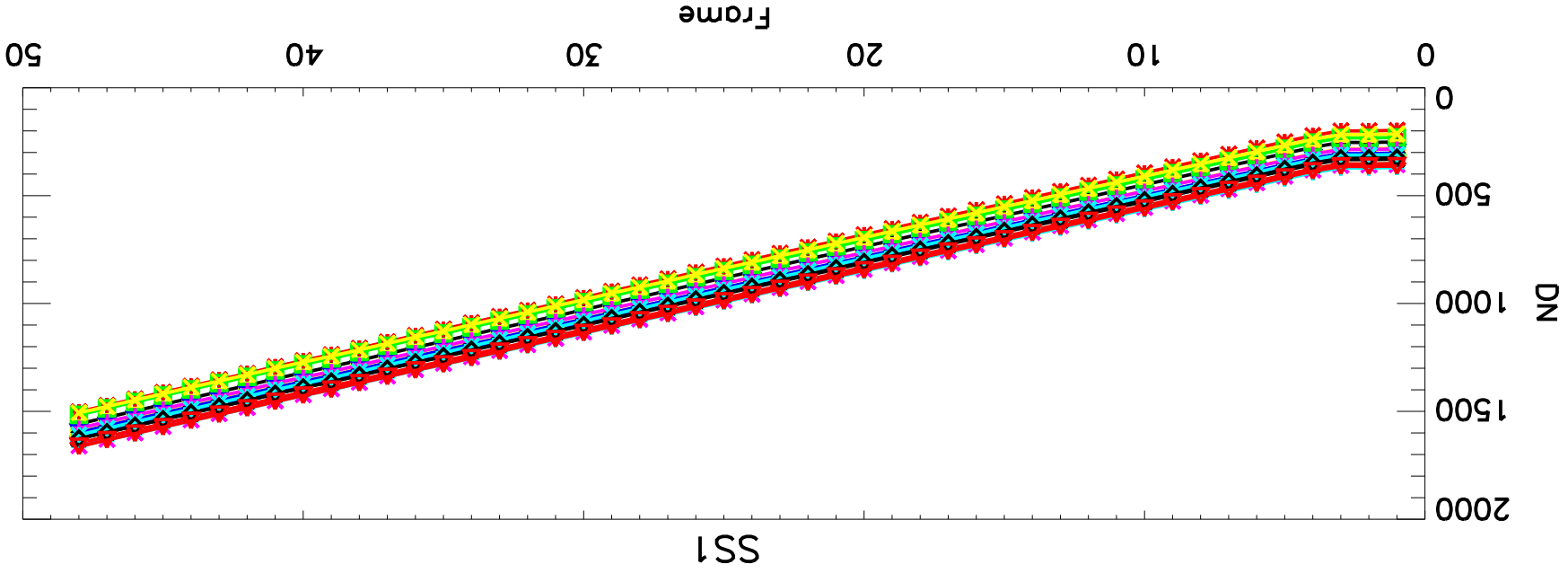
DN vs Frame M2 Collect 11 High gain



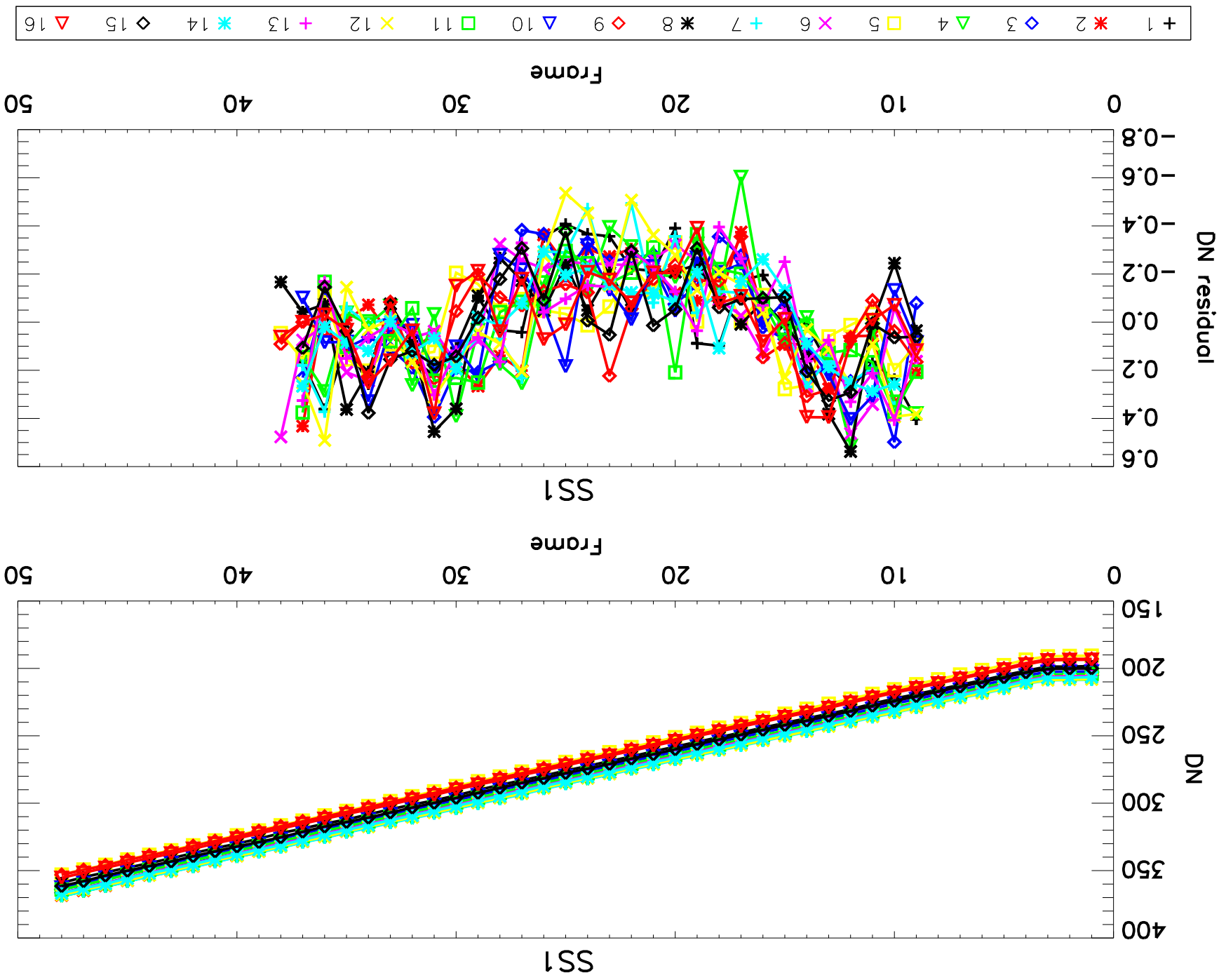




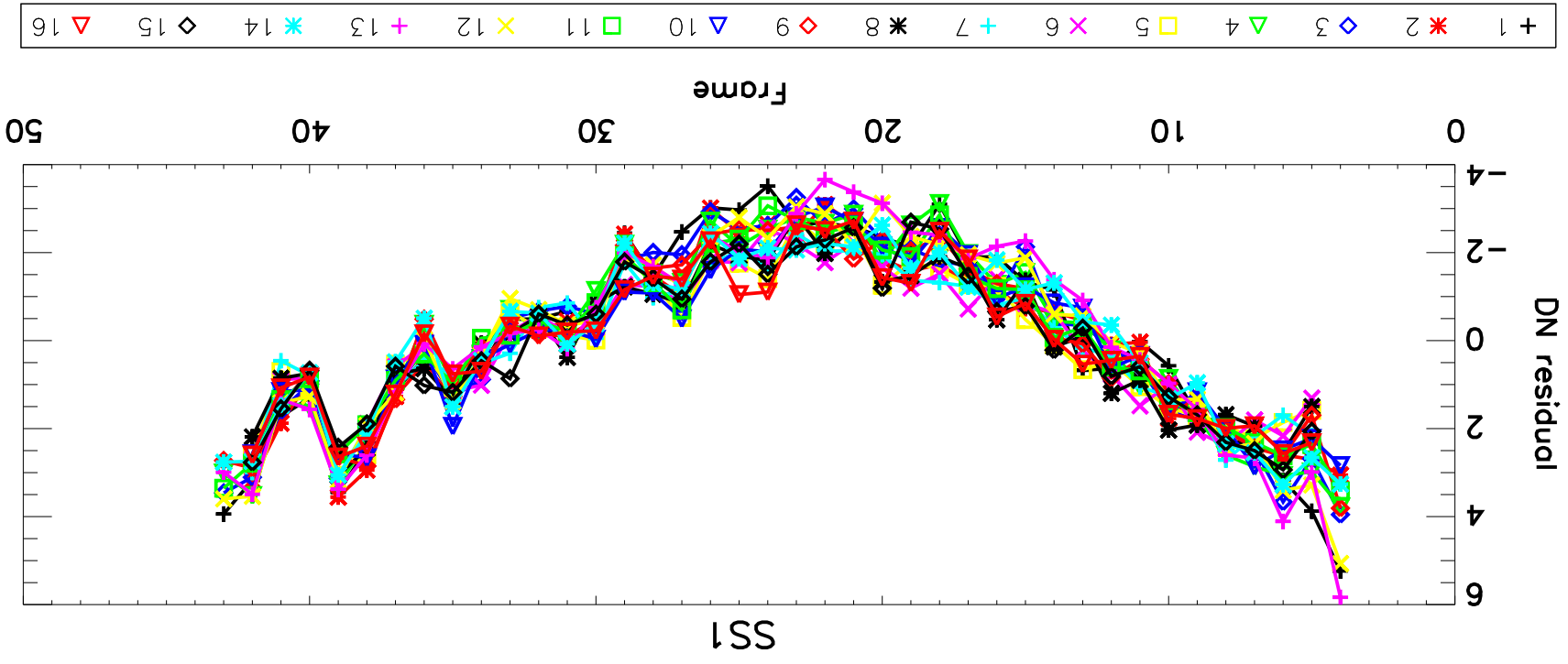
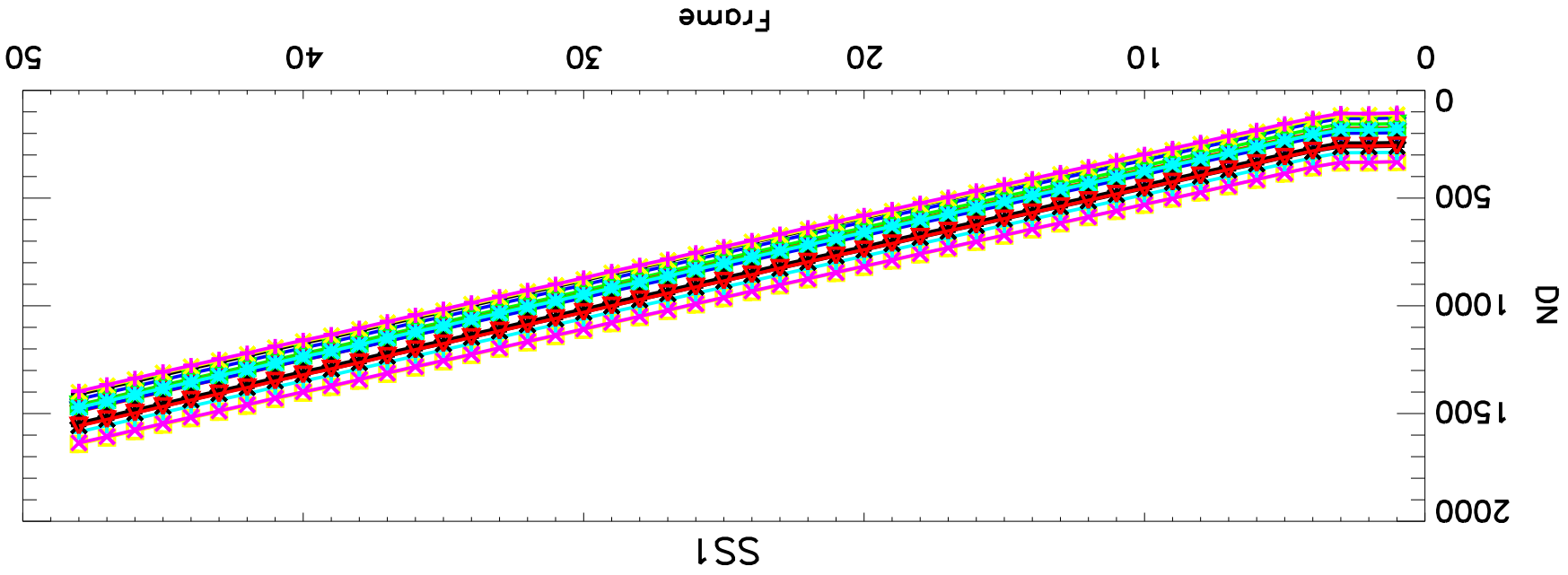
DN vs Frame M3 Collect 11 High gain



DN vs Frame M4 Collect 11 Low gain

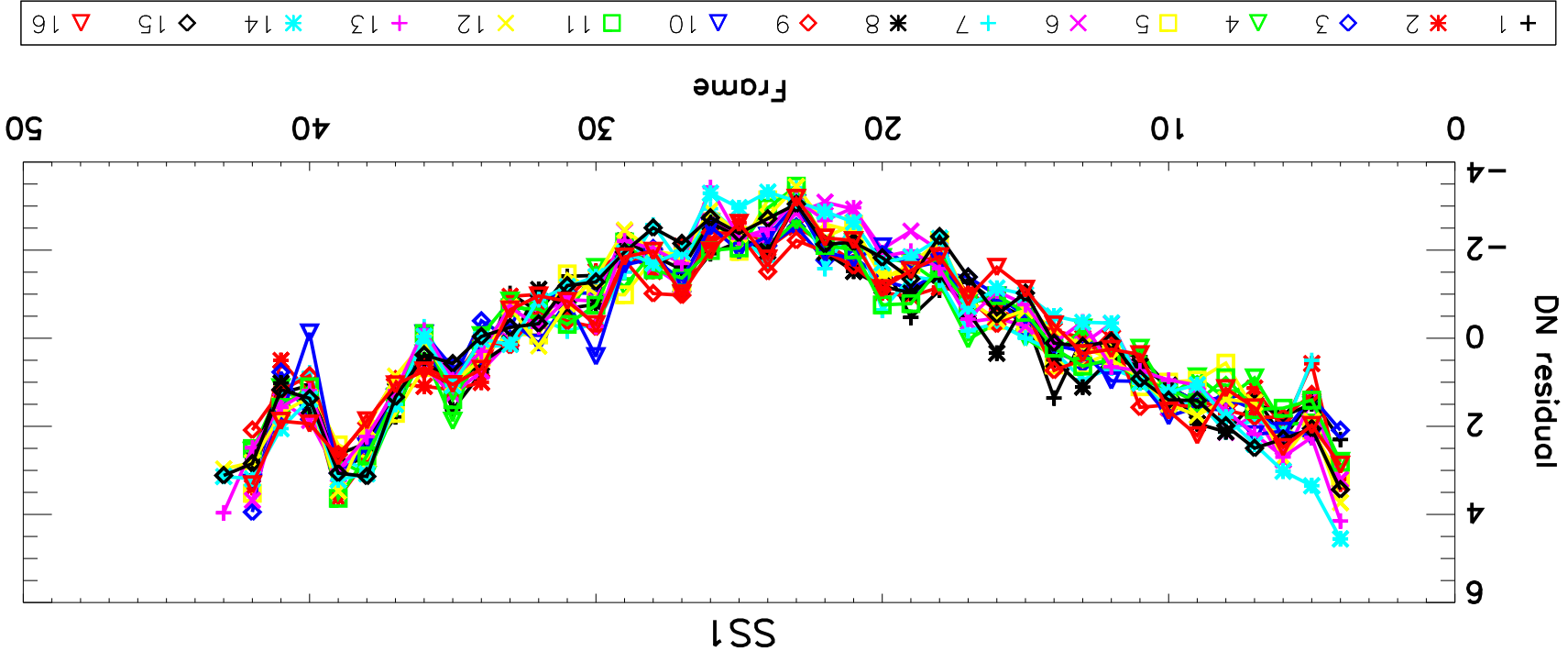
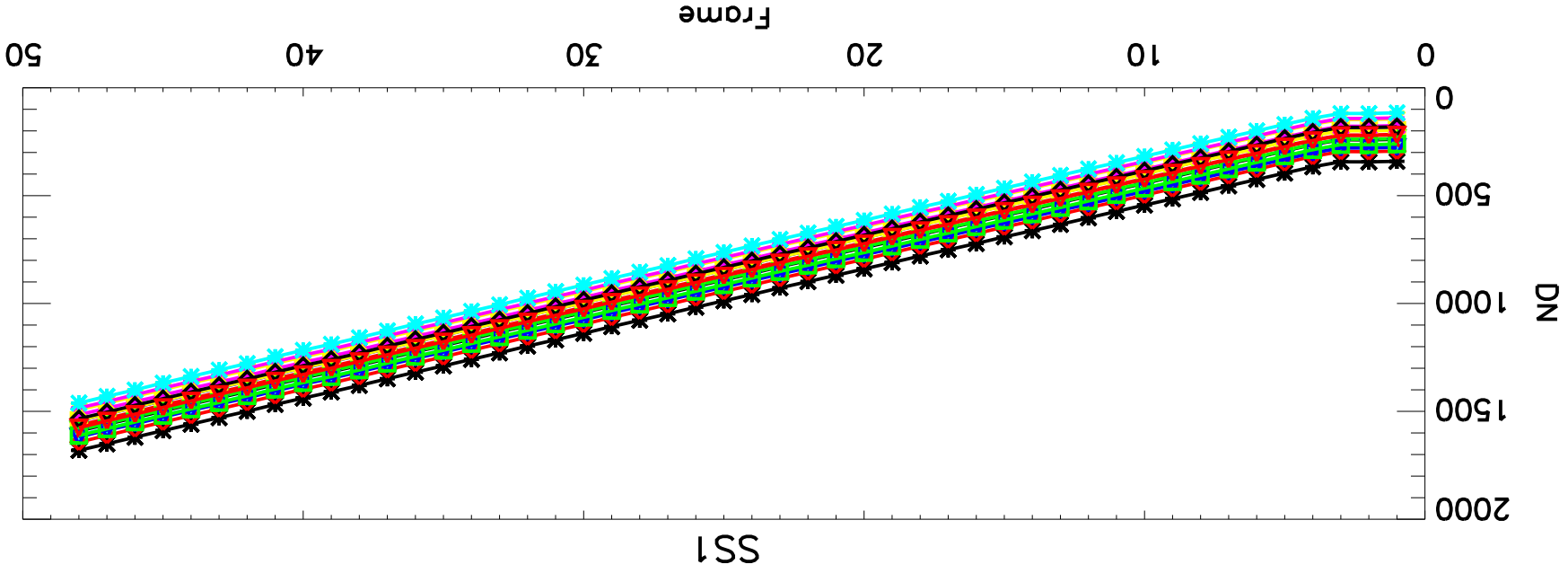


DN vs Frame M4 Collect 11 High gain

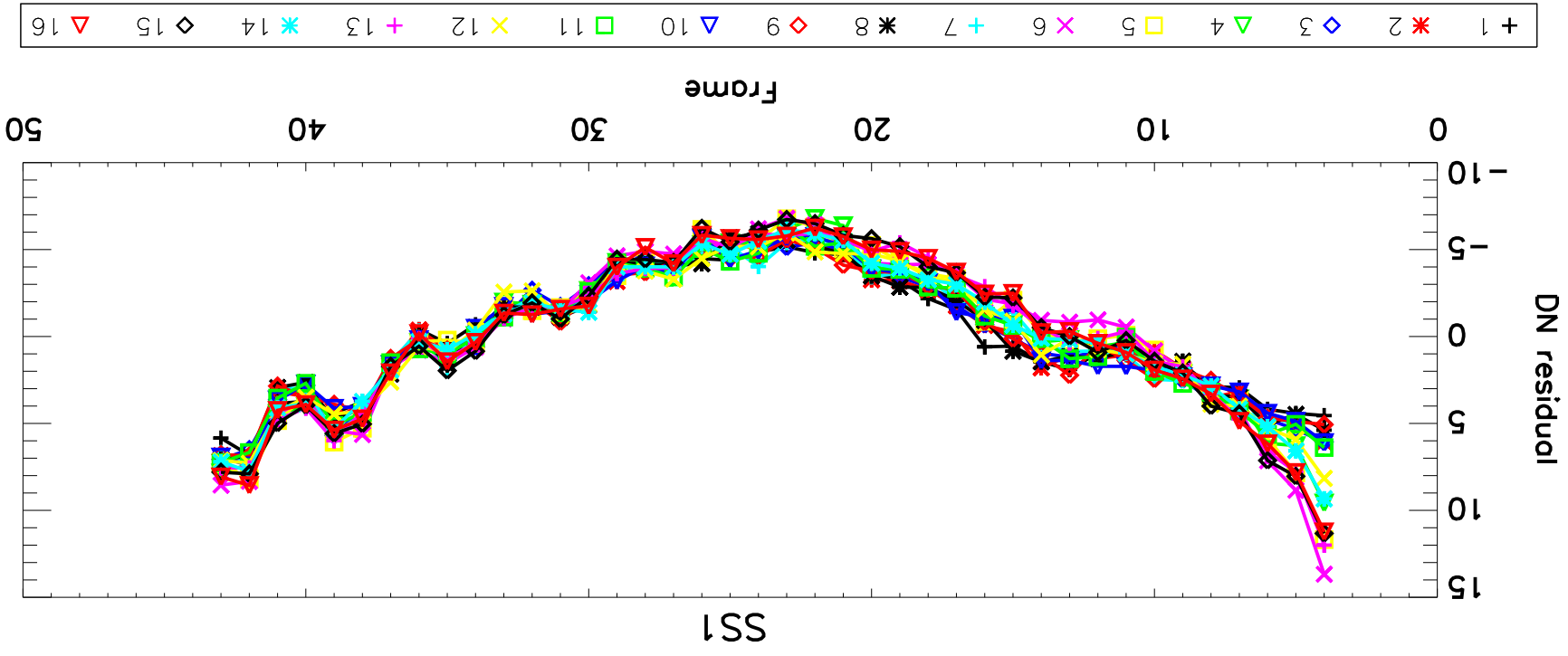
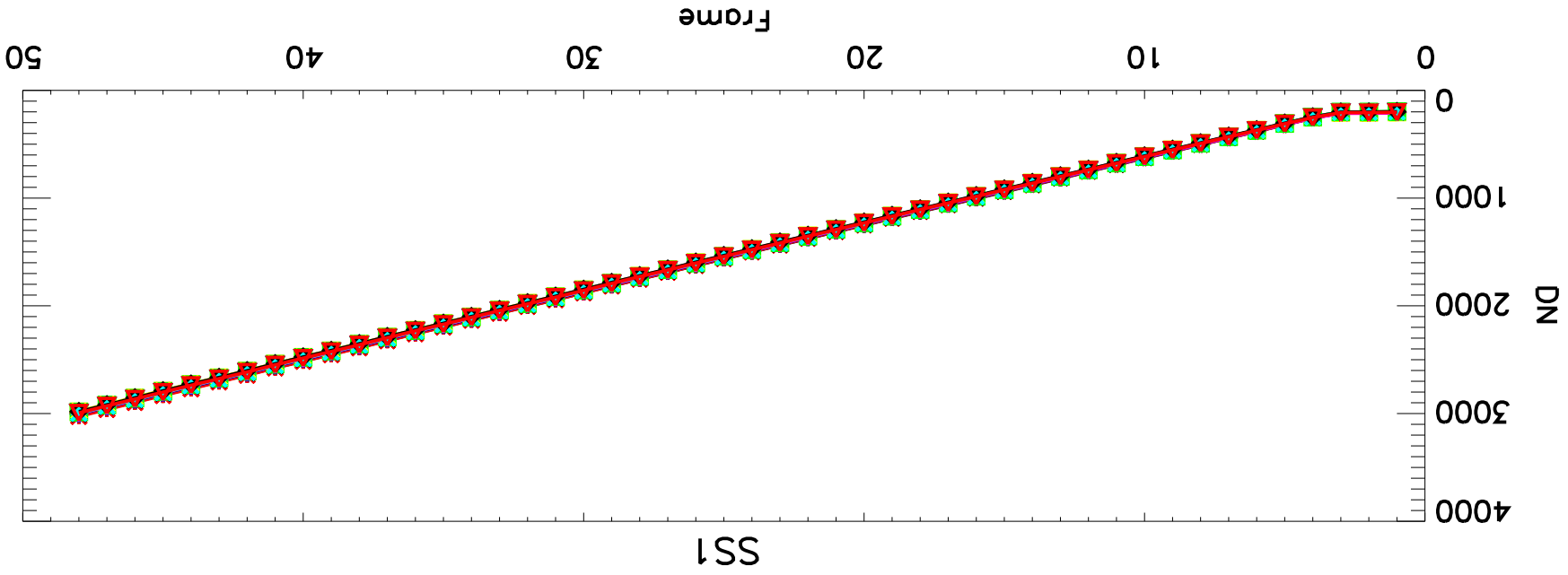


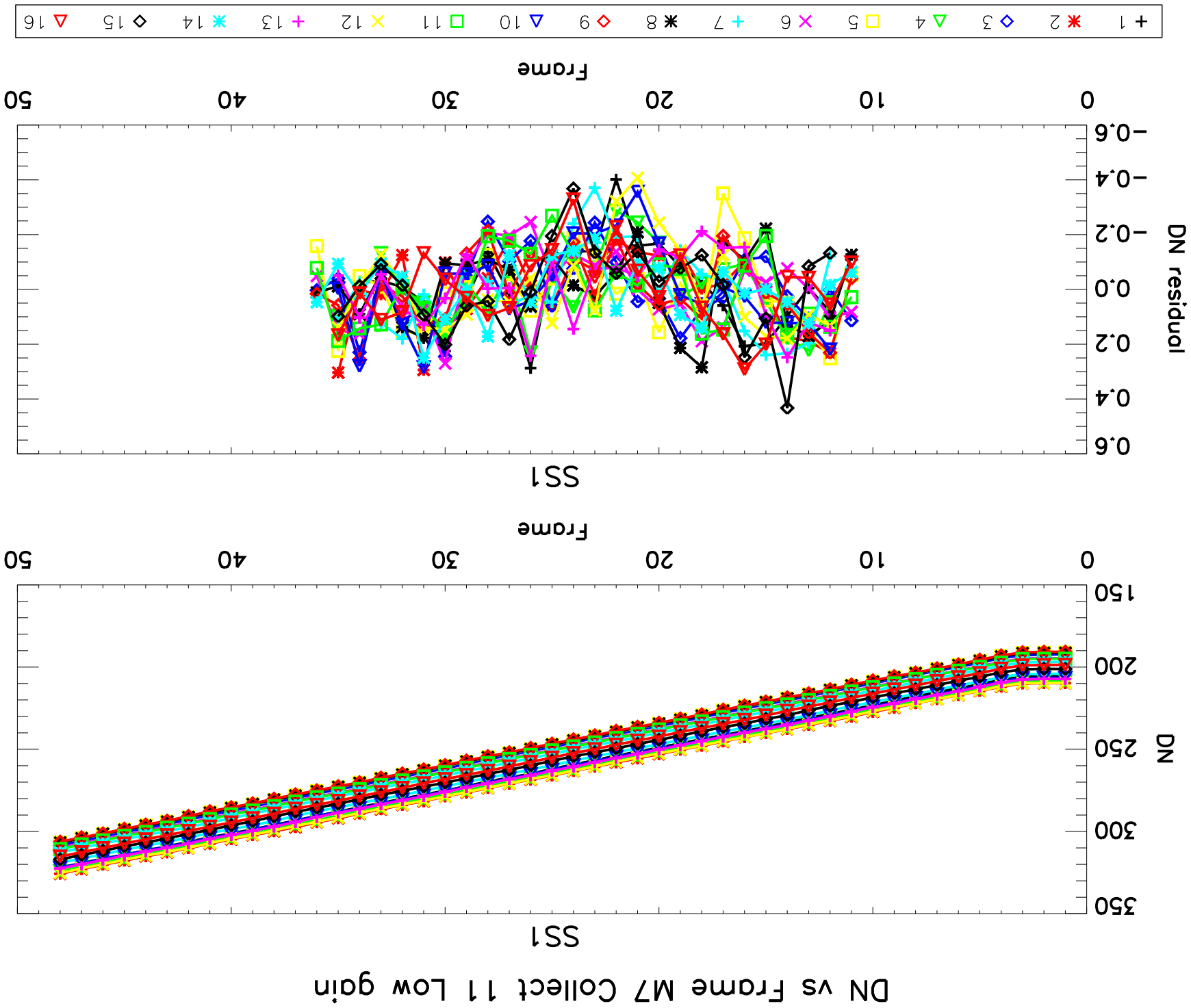


DN vs Frame M5 Collect 11 High gain



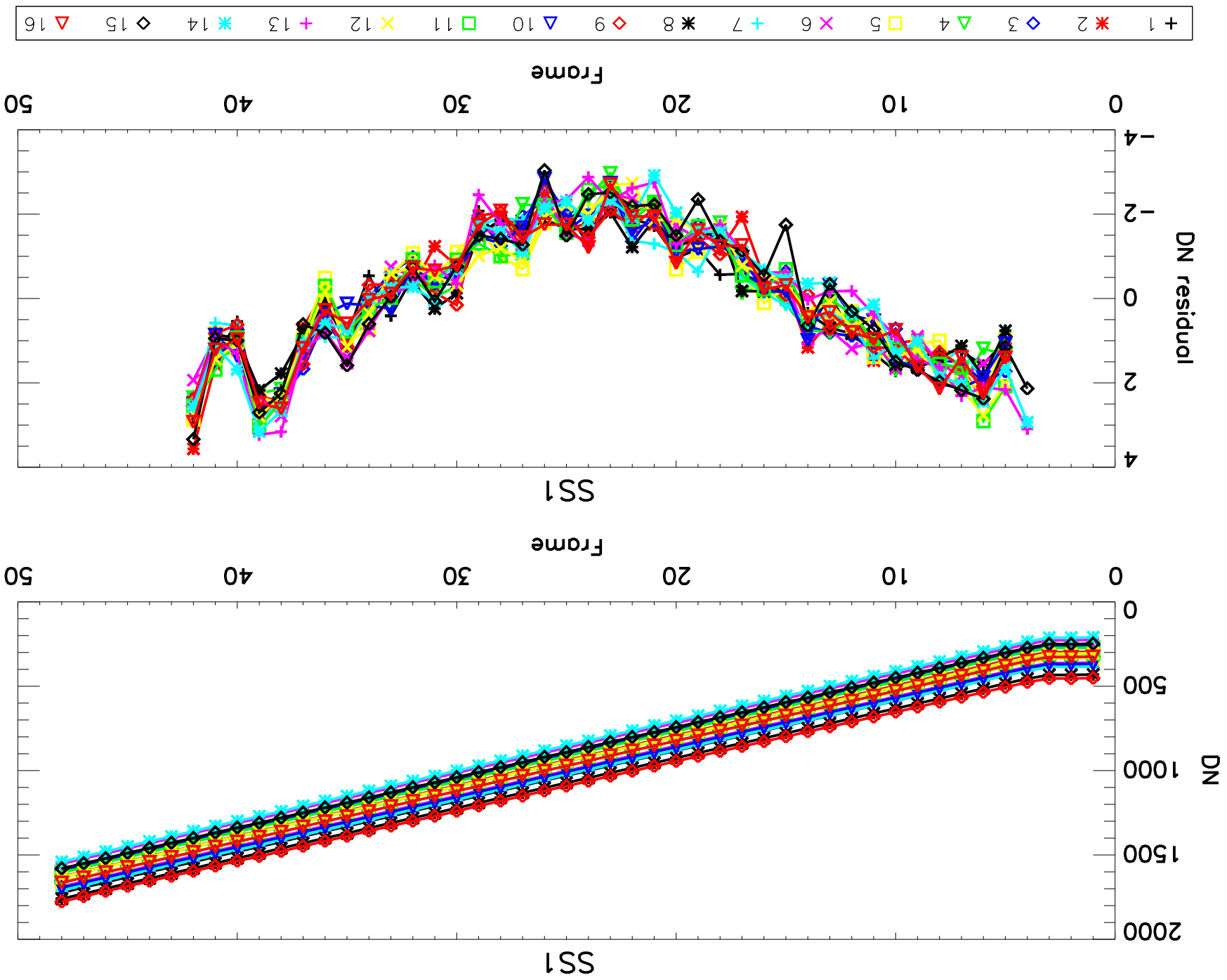
DN vs Frame M6 Collect 11 High gain



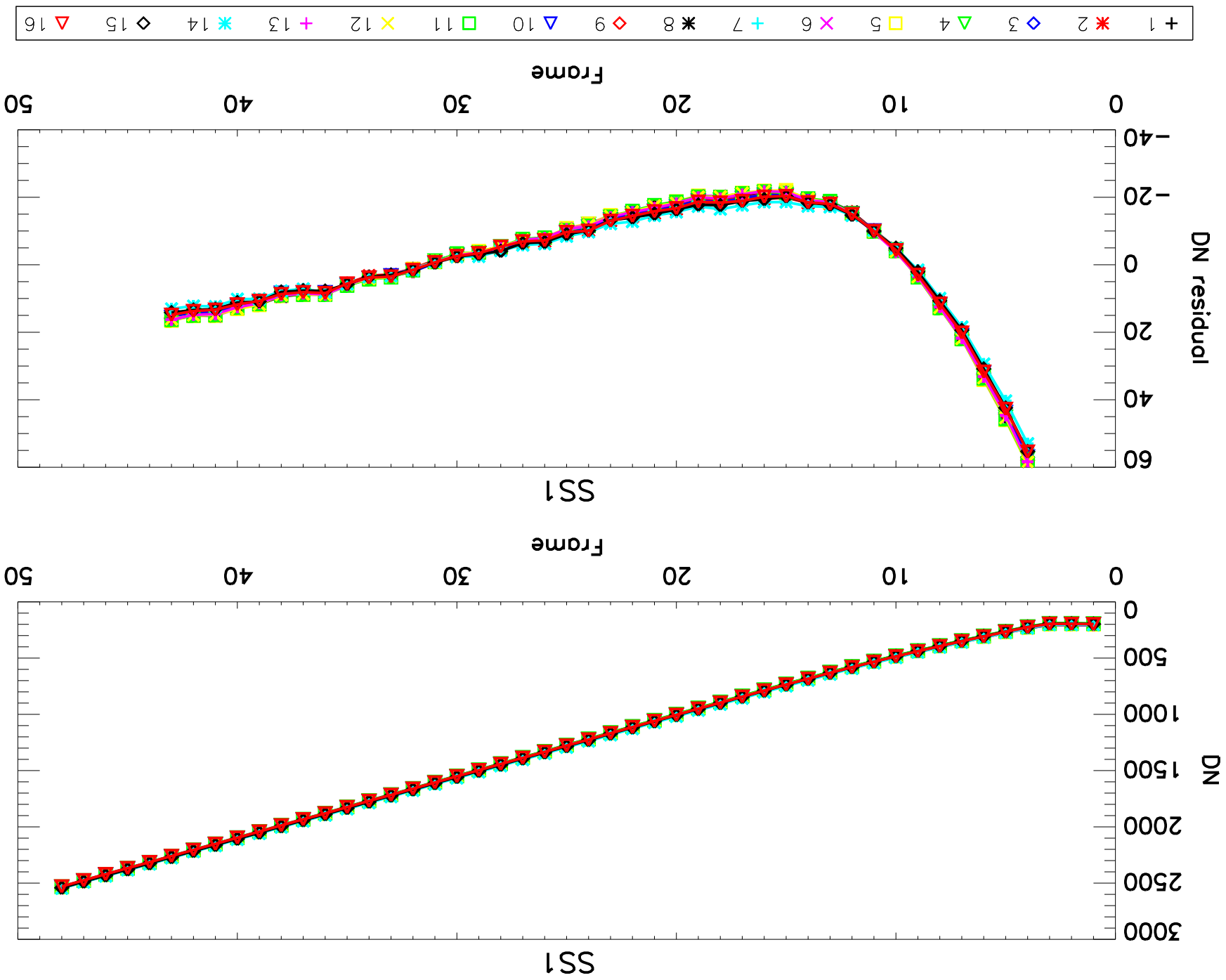




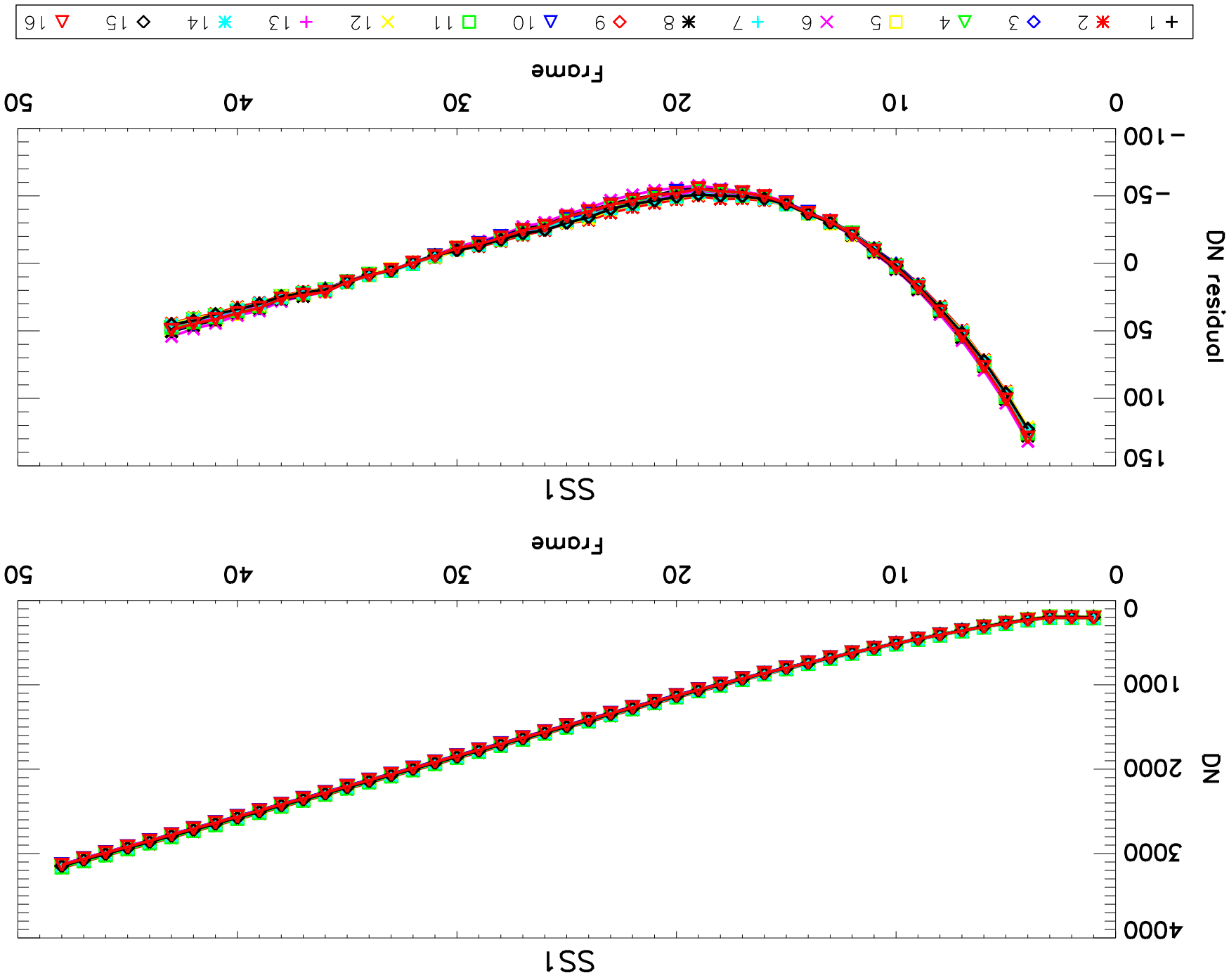
DN vs Frame M7 Collect 11 High gain



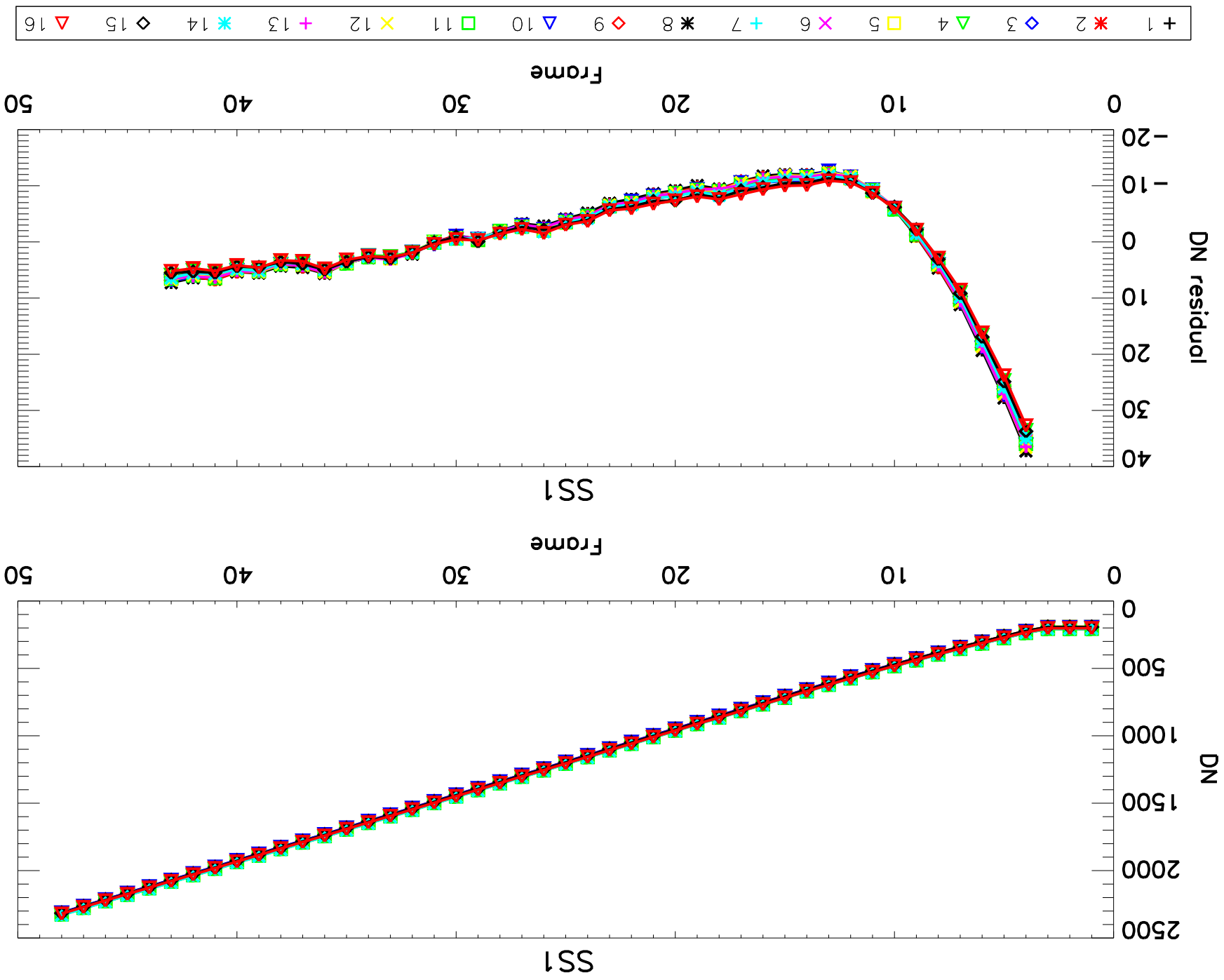
DN vs Frame M8 Collect 11 High gain



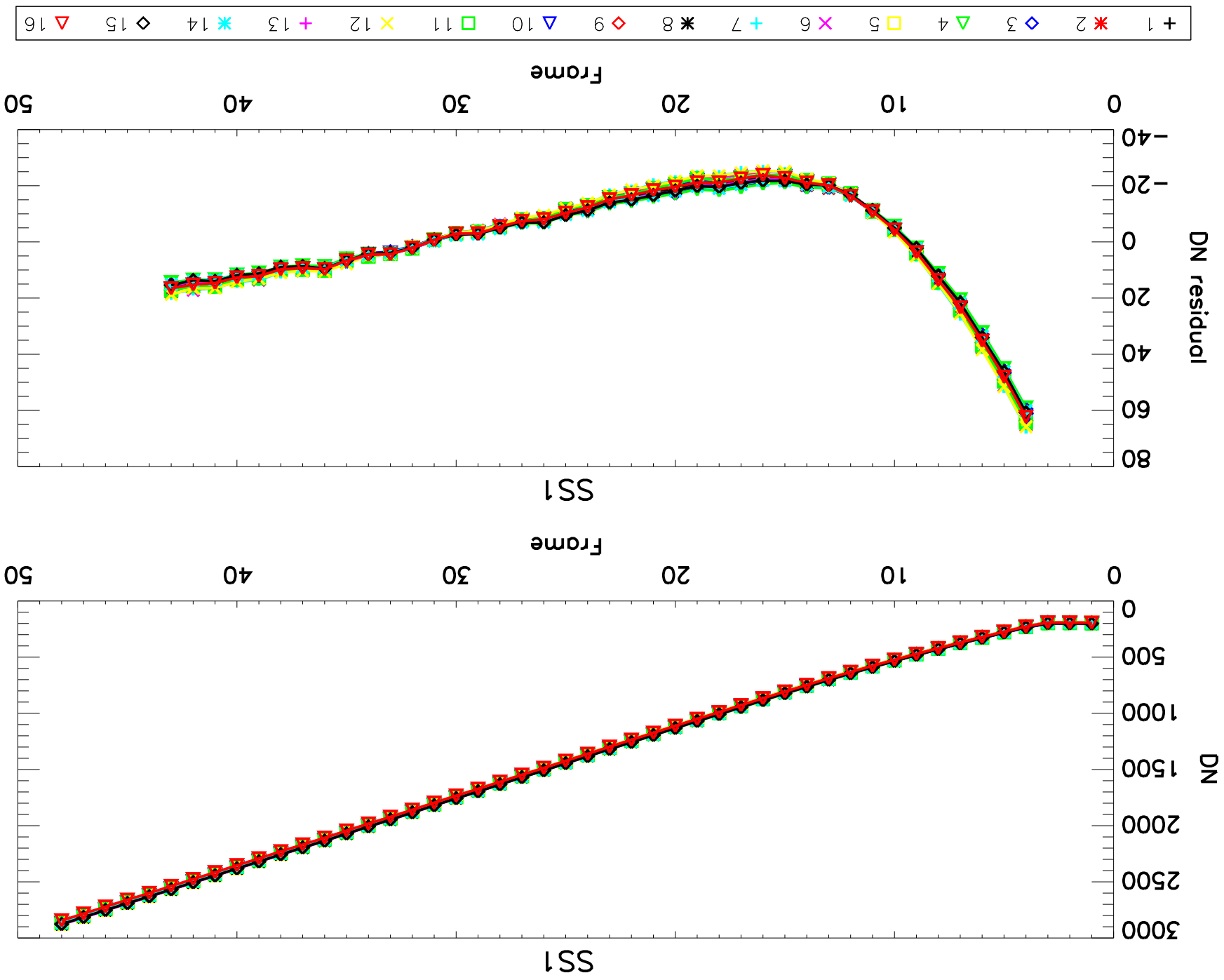
DN vs Frame M9 Collect 11 High gain



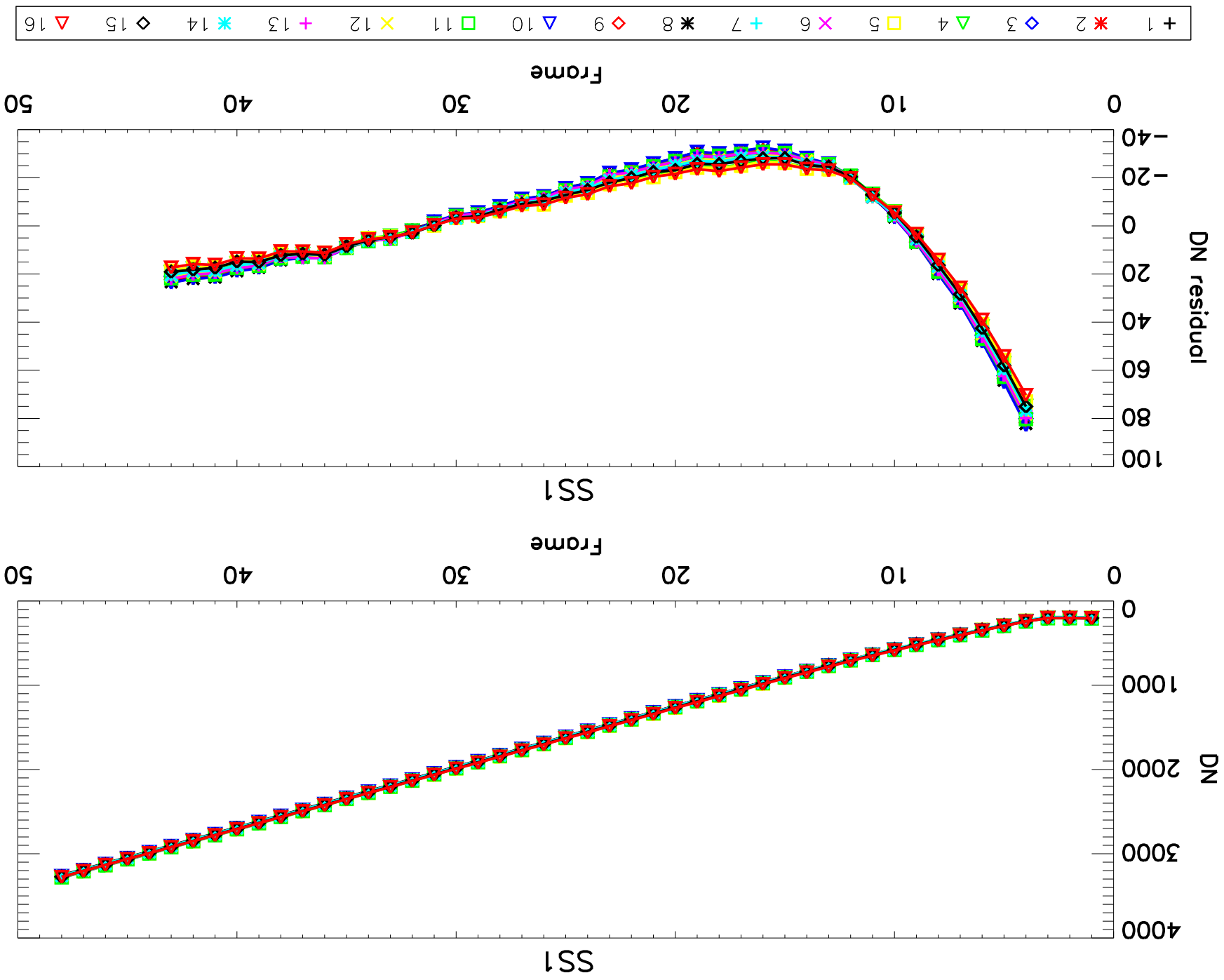
DN vs Frame M10 Collect 11 High gain



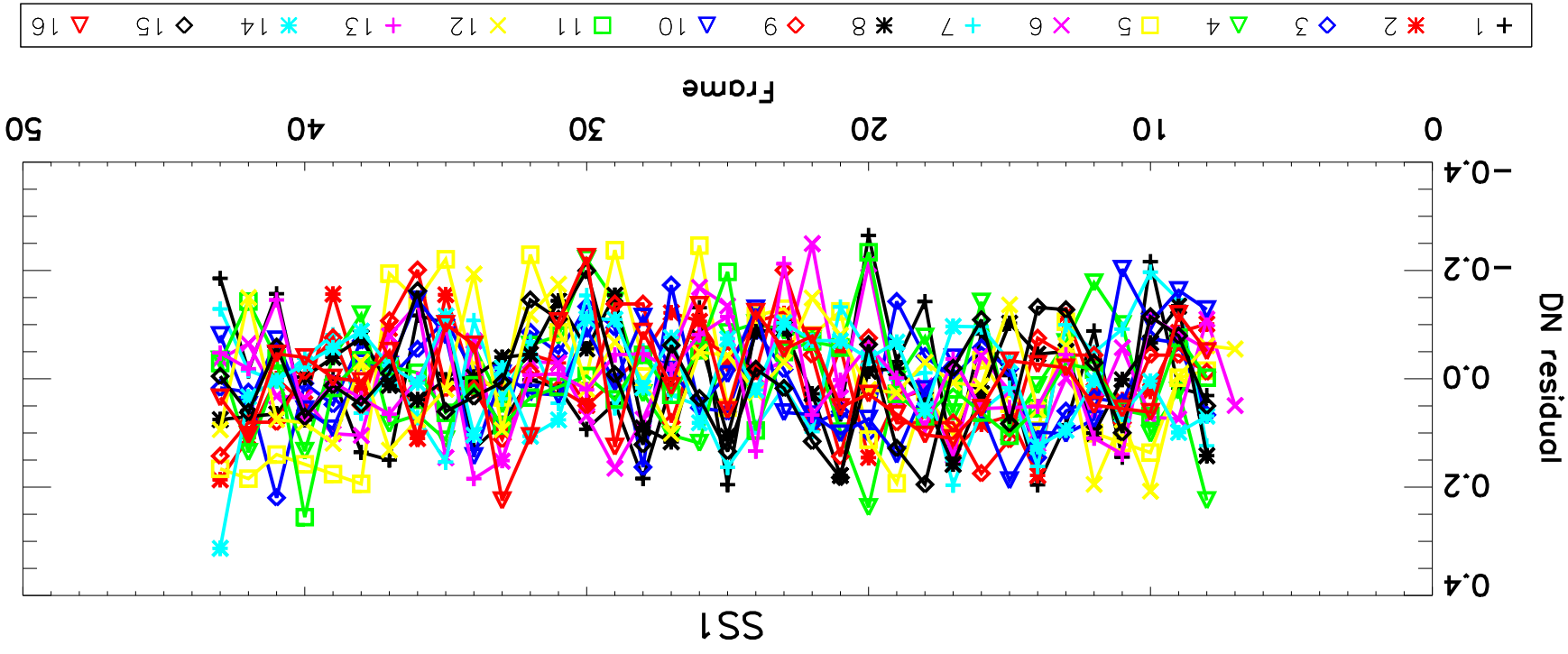
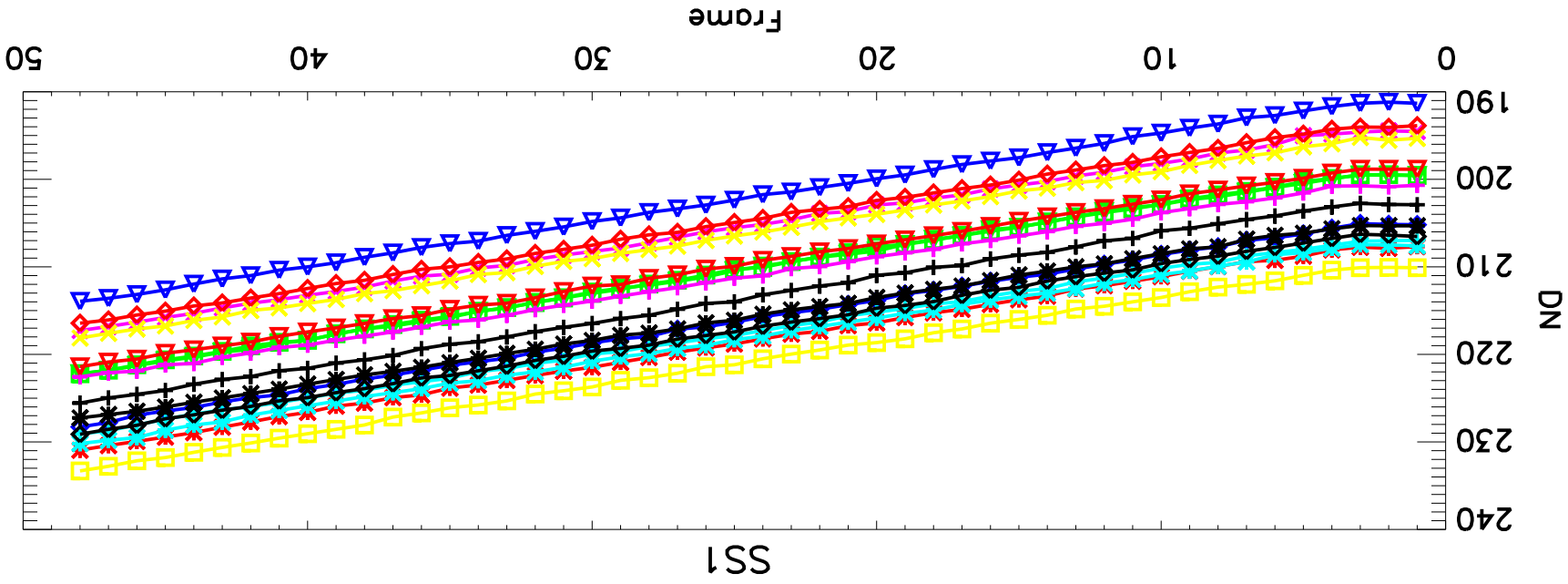
DN vs Frame M11 Collect 11 High gain



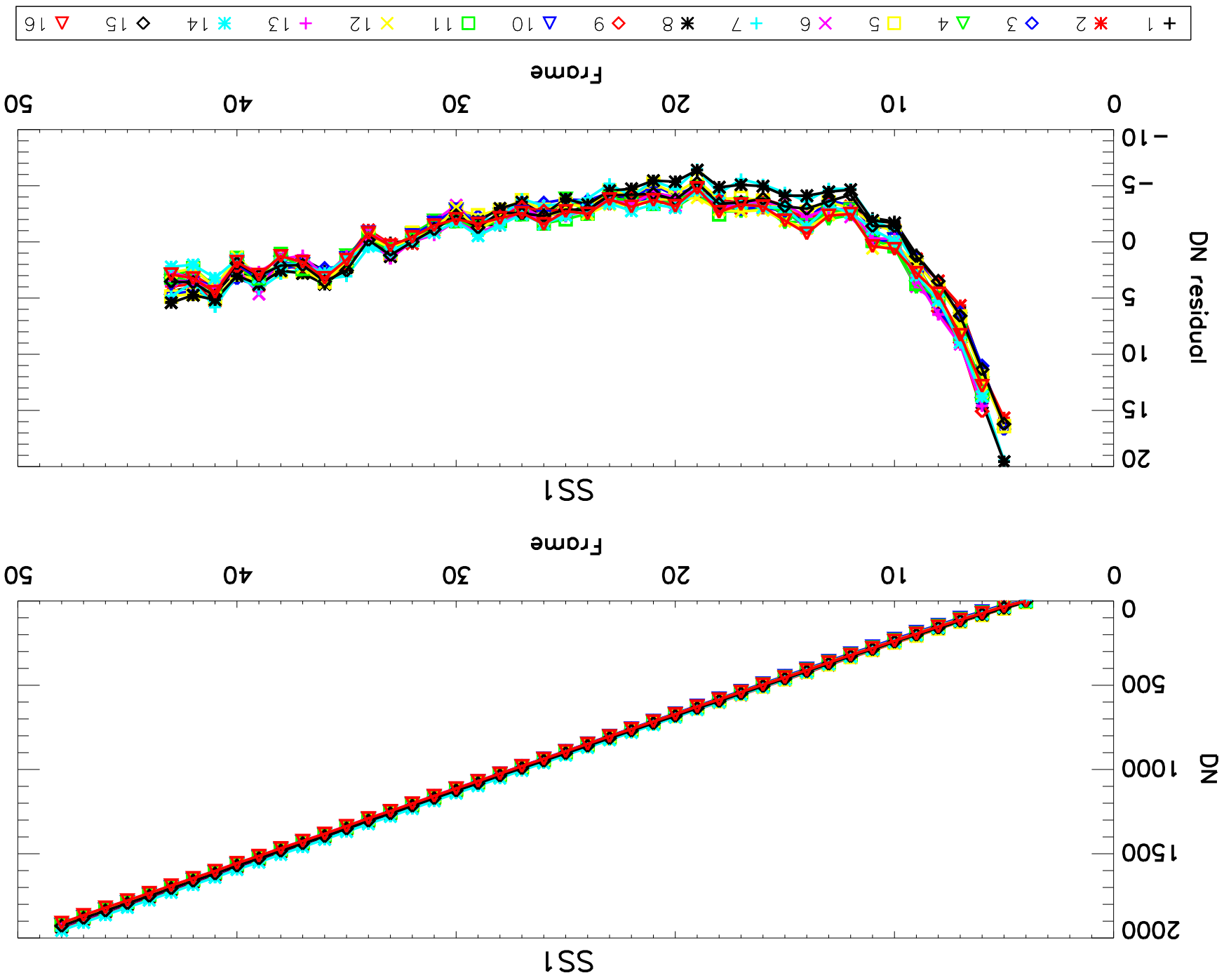
DN vs Frame M12 Collect 11 High gain



DN vs Frame M13 Collect 11 Low gain

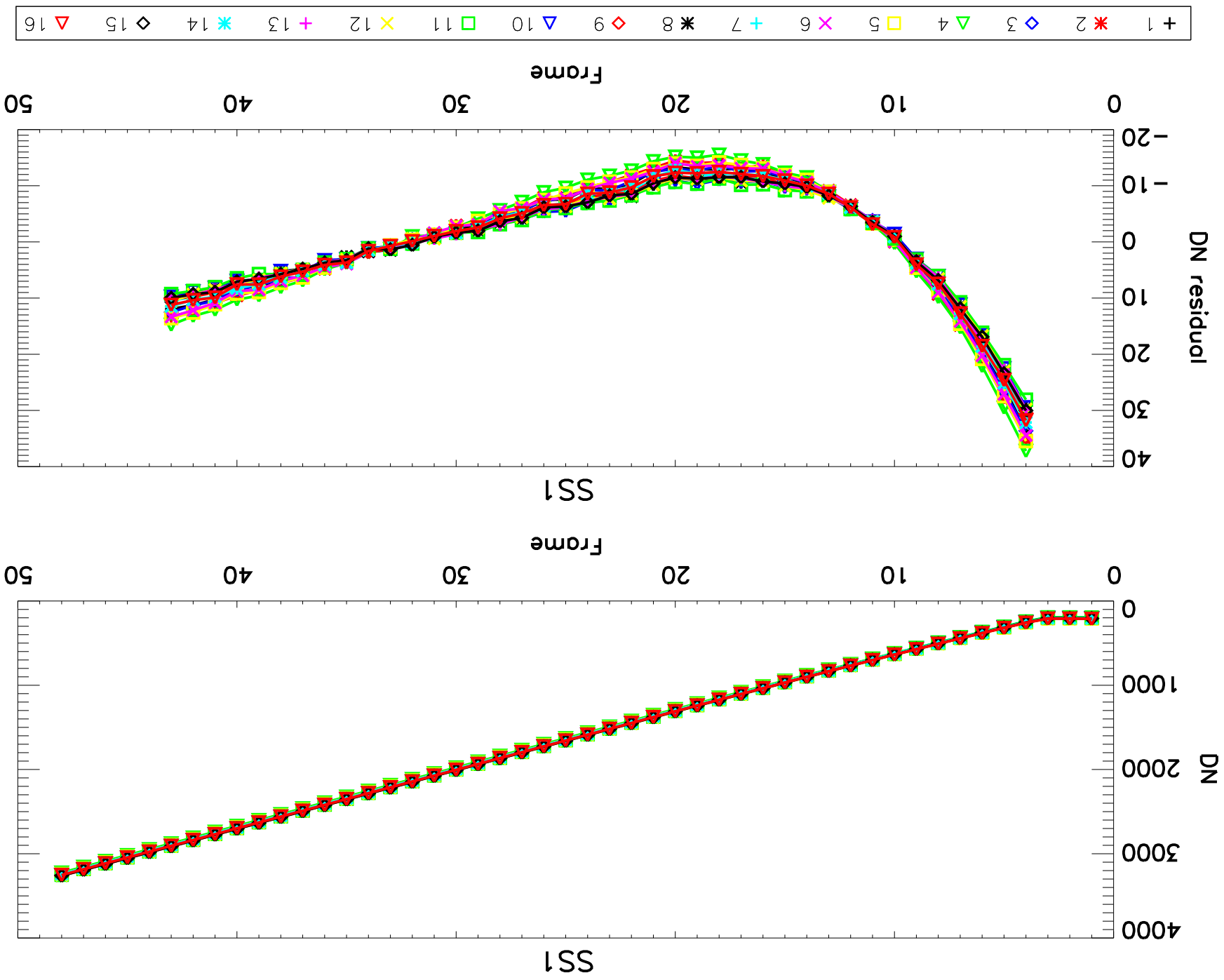


DN vs Frame M13 Collect 11 High gain

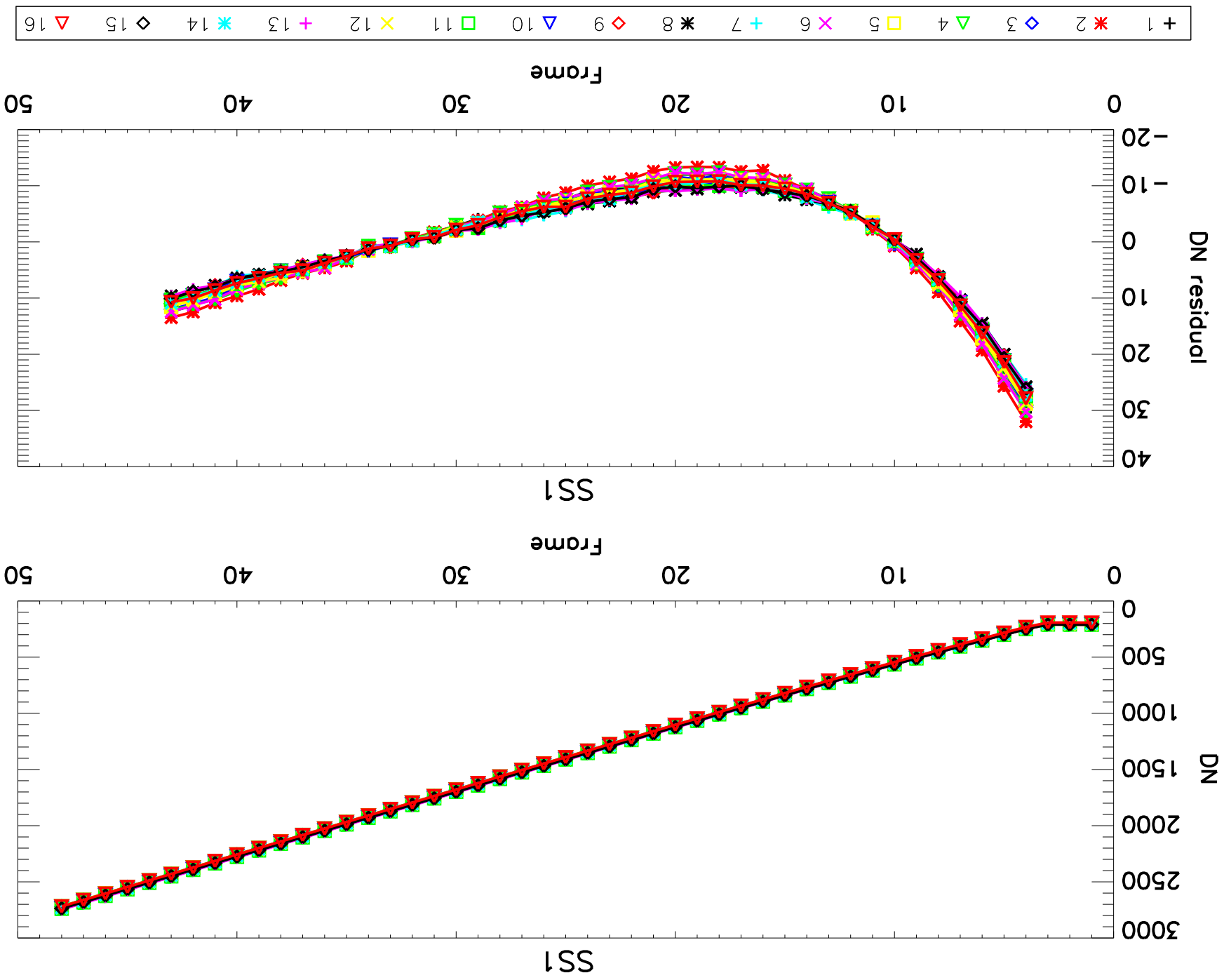




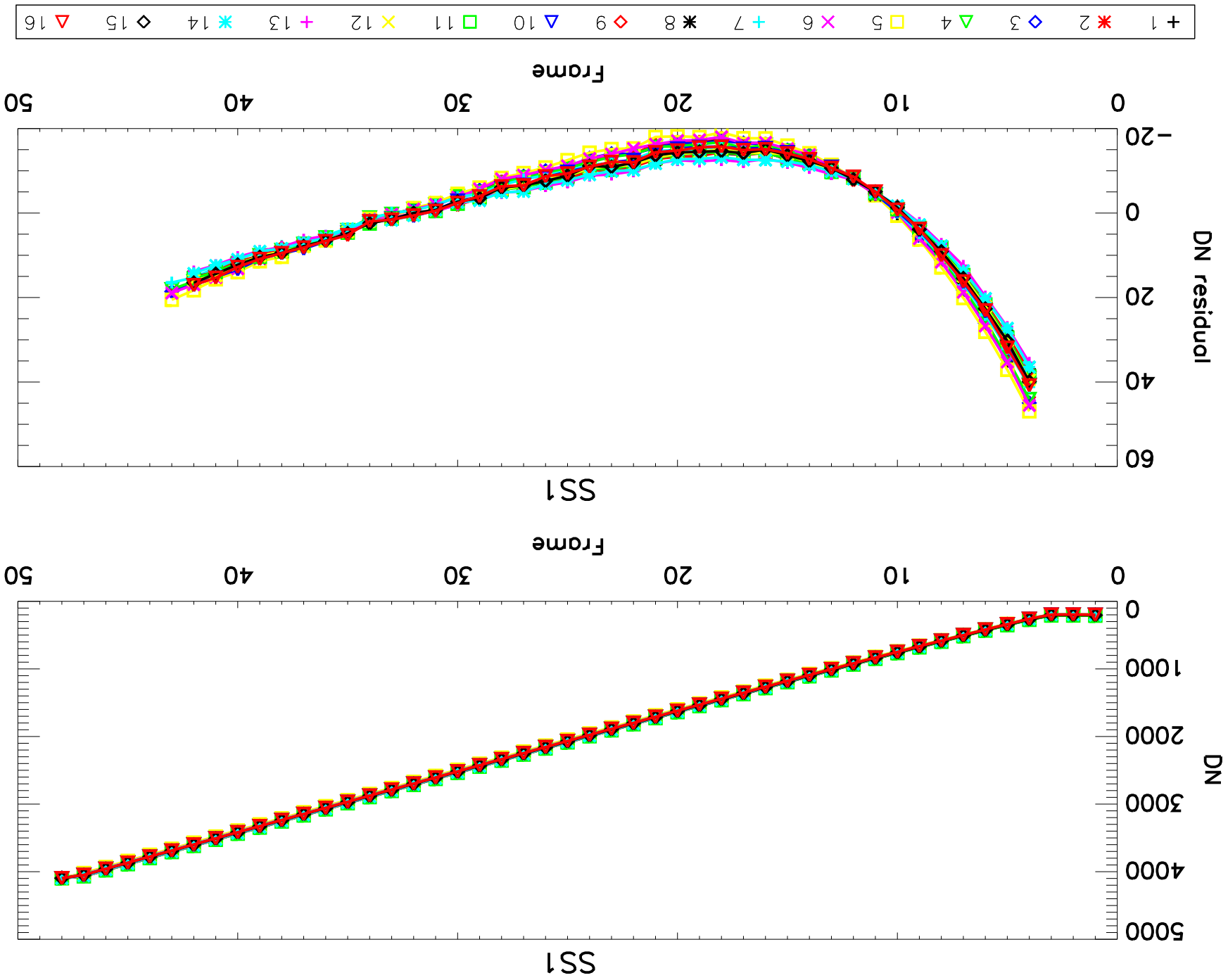
DN vs Frame M14 Collect 11 High gain



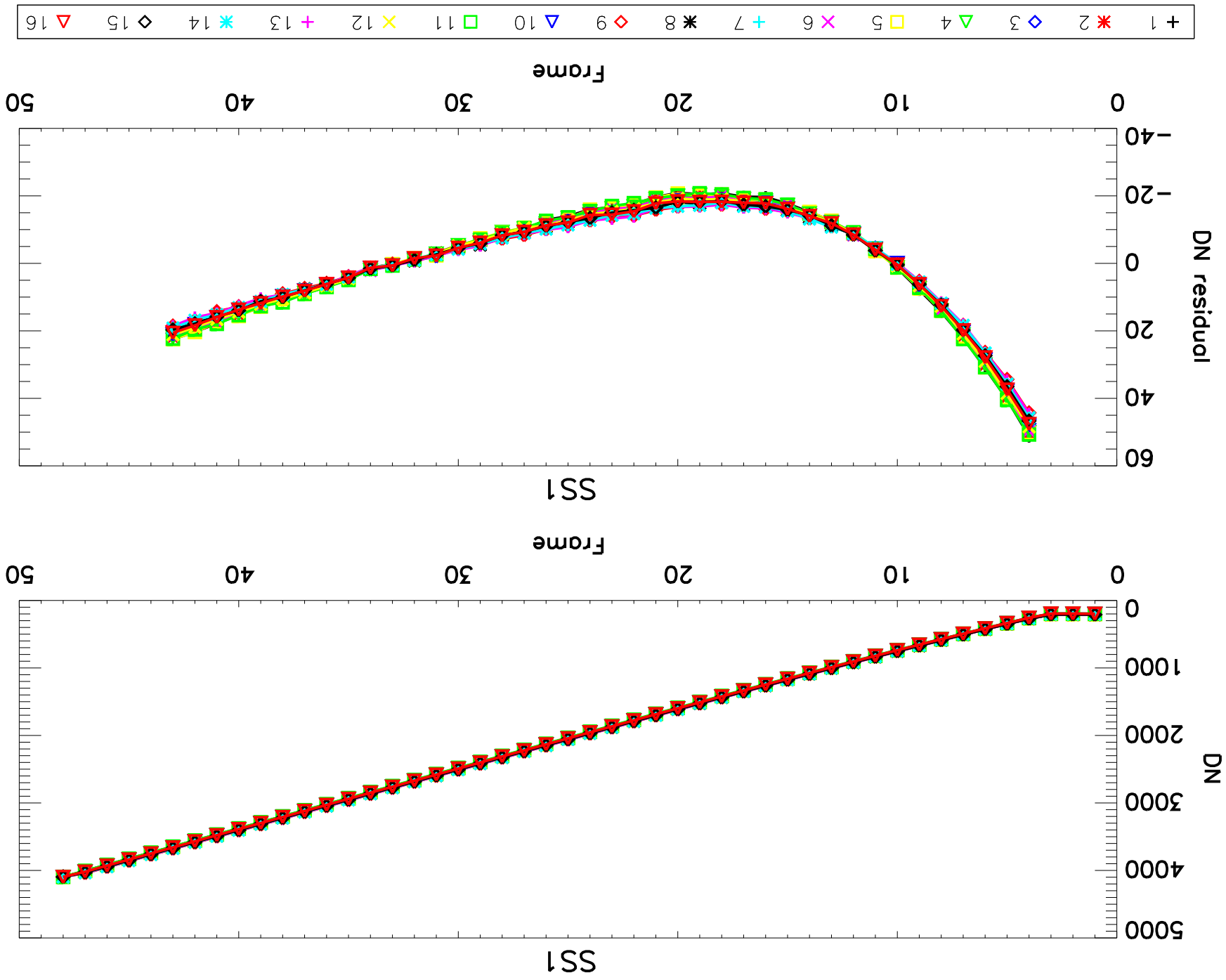
DN vs Frame M15 Collect 11 High gain



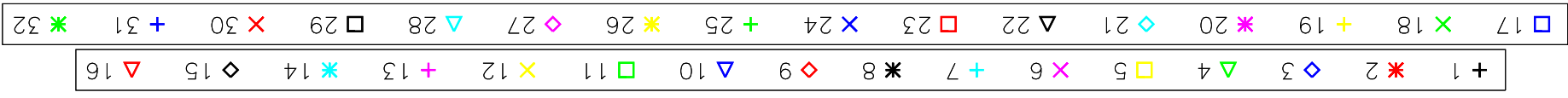
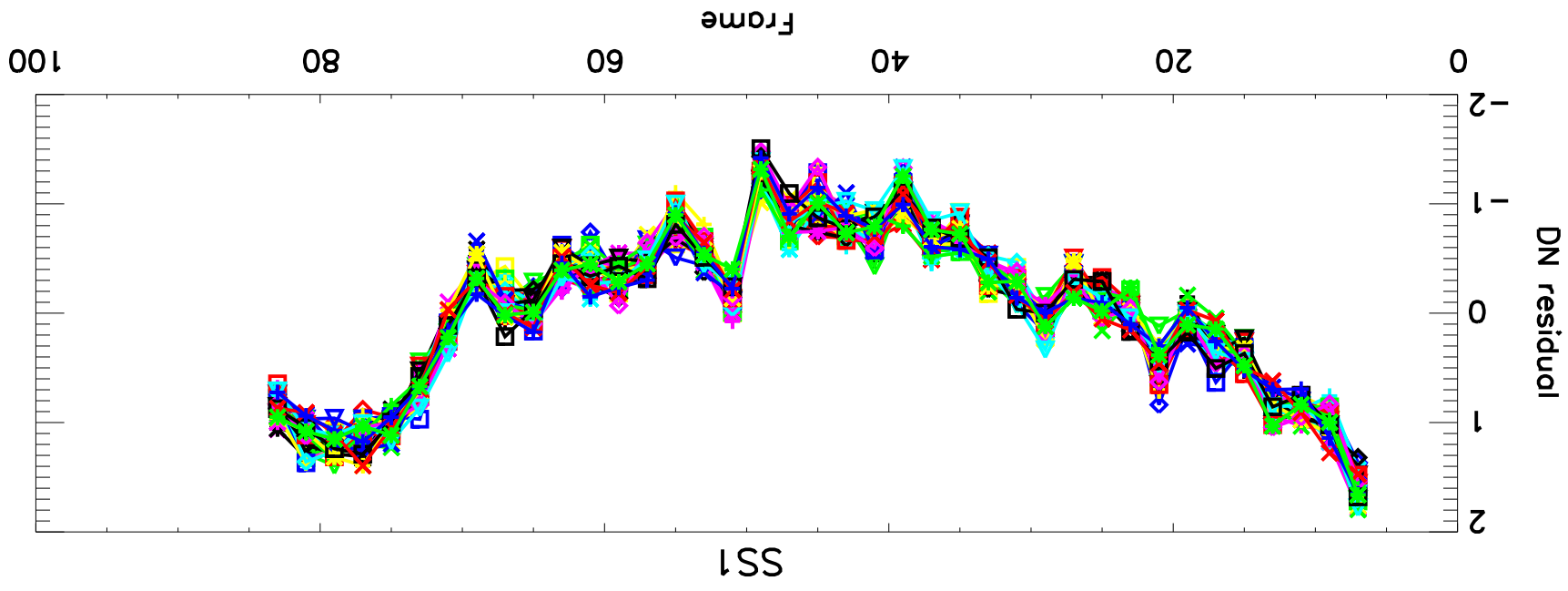
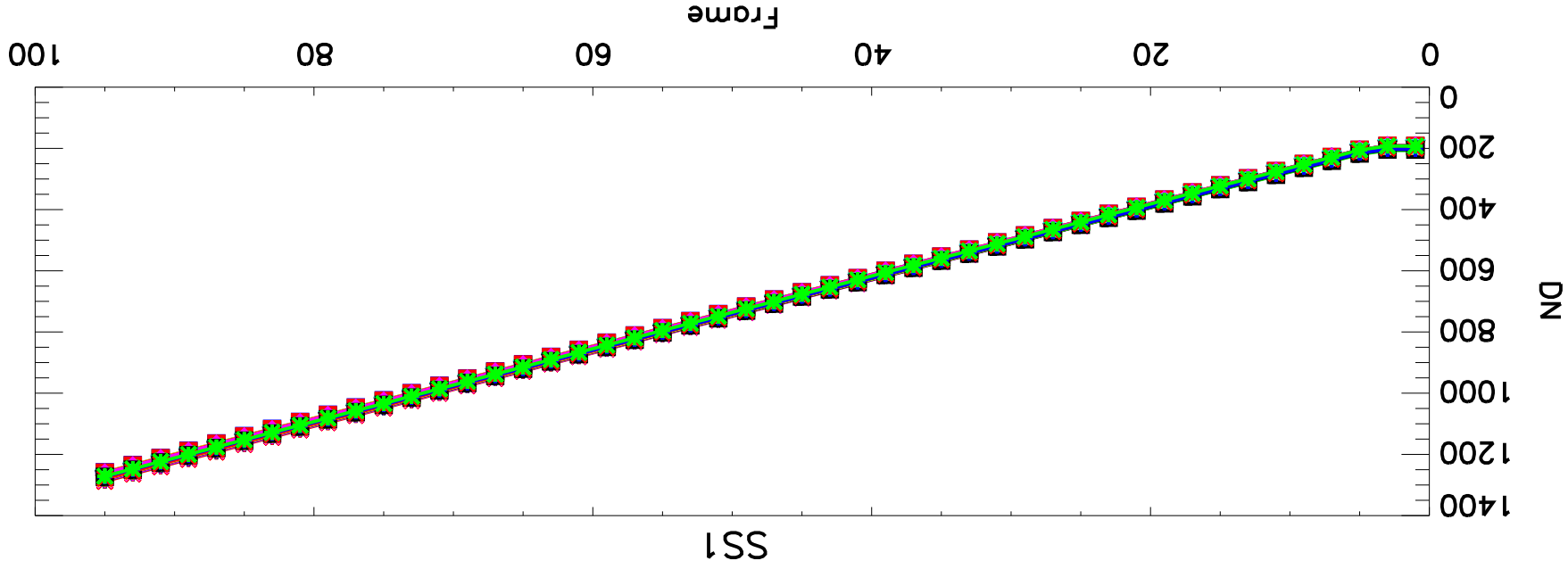
DN vs Frame M16A Collect 11 High gain



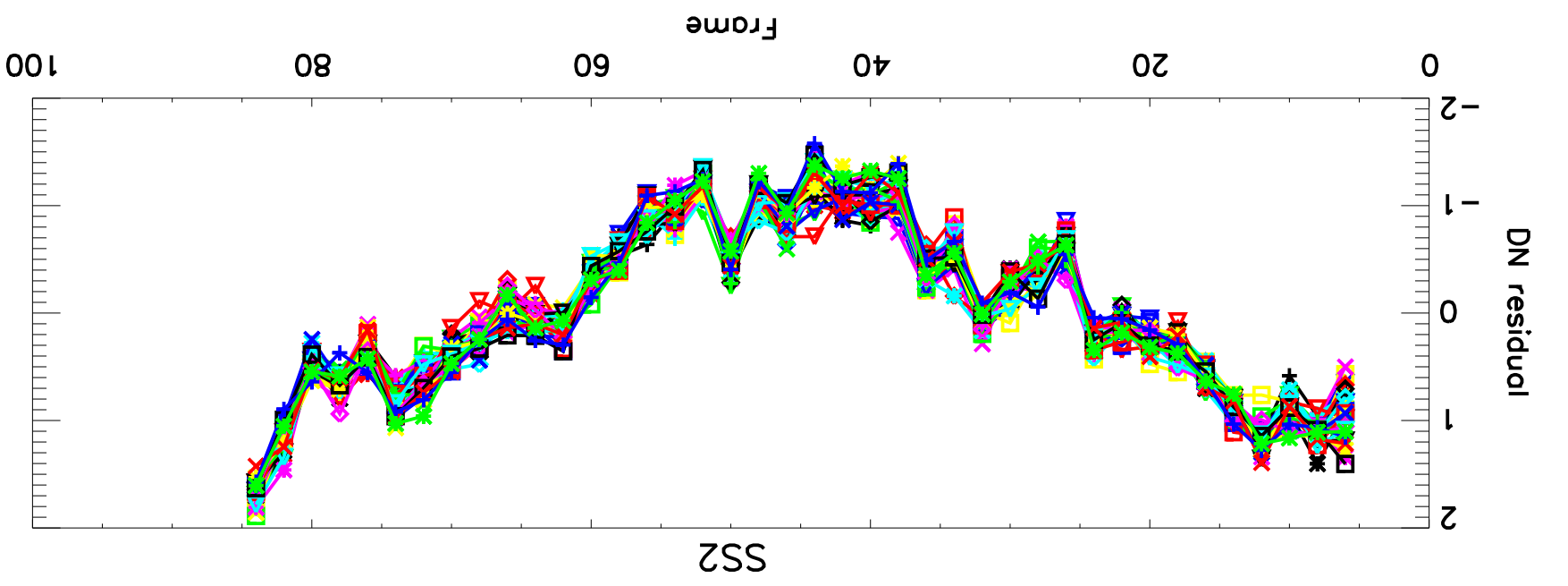
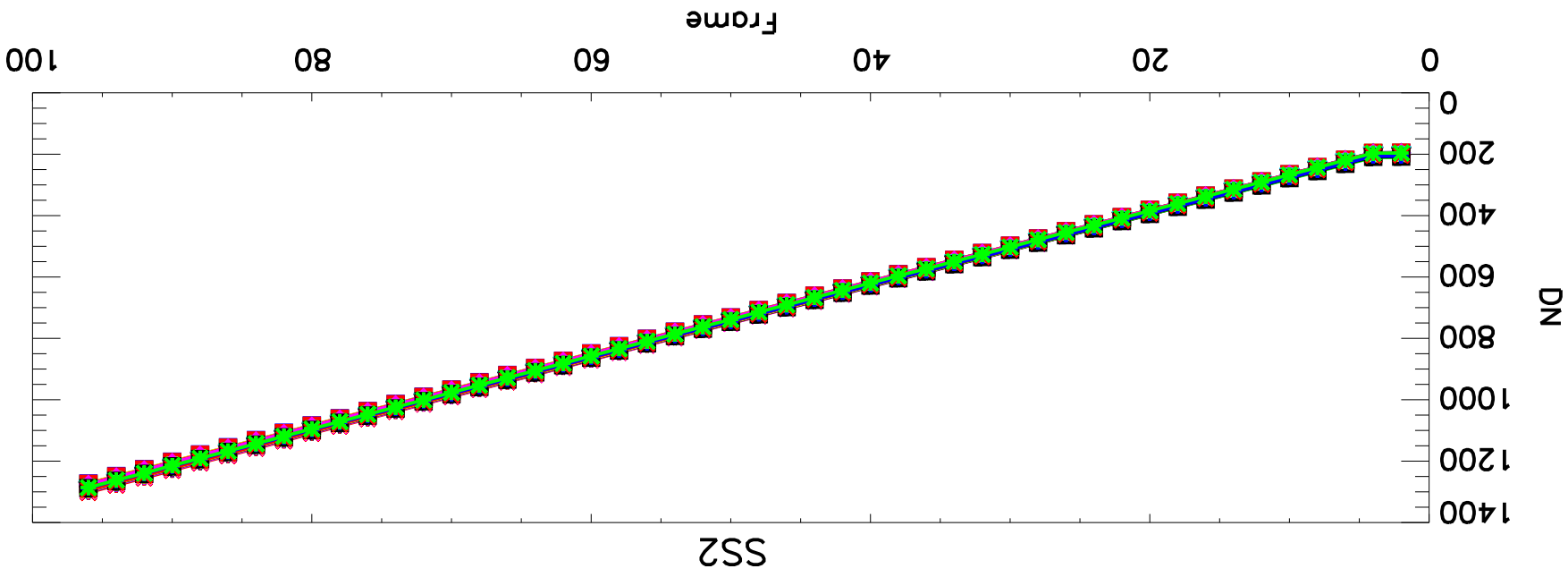
DN vs Frame M16B Collect 11 High gain



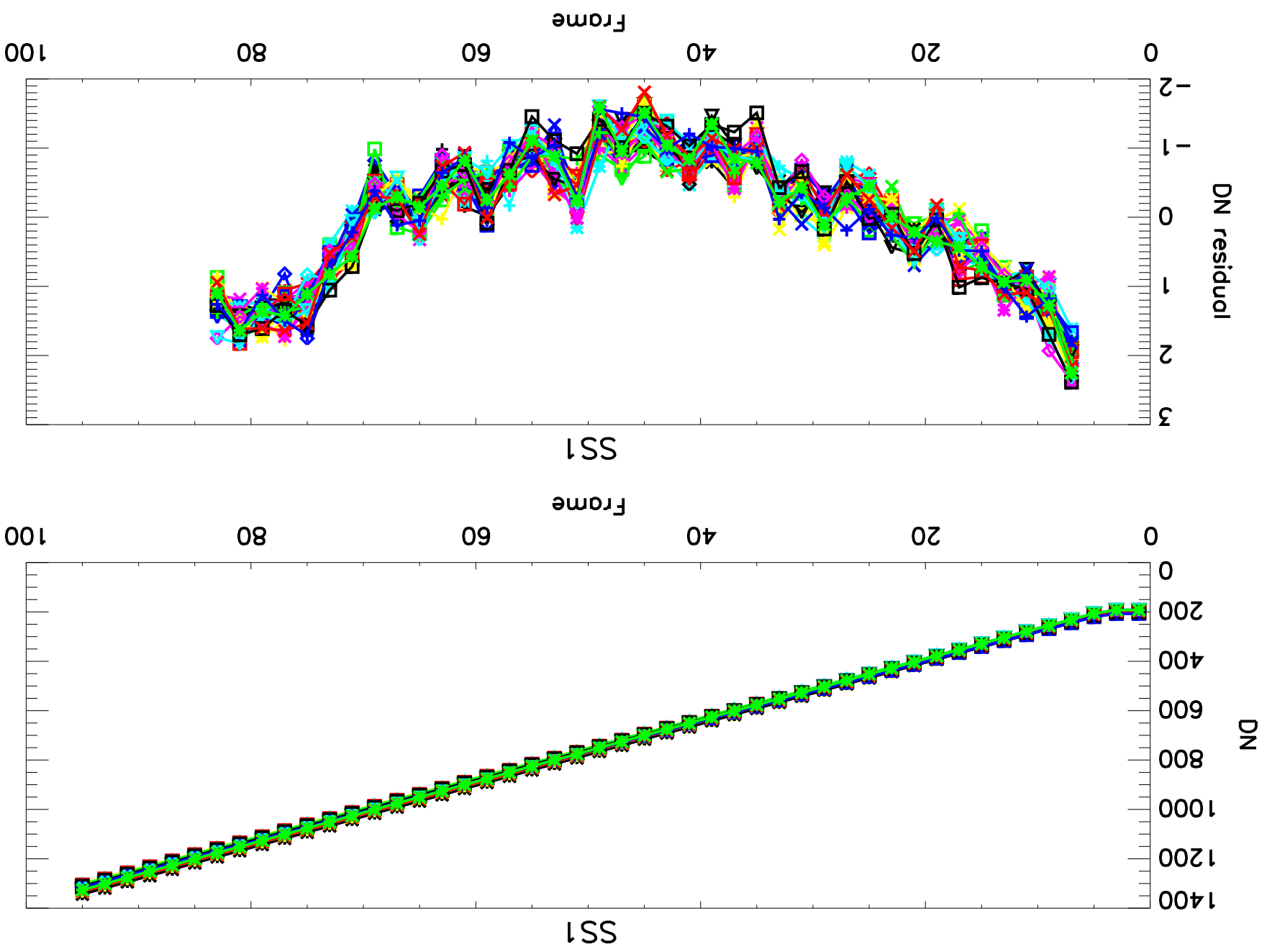
DN vs Frame 11 Collect 12 High gain



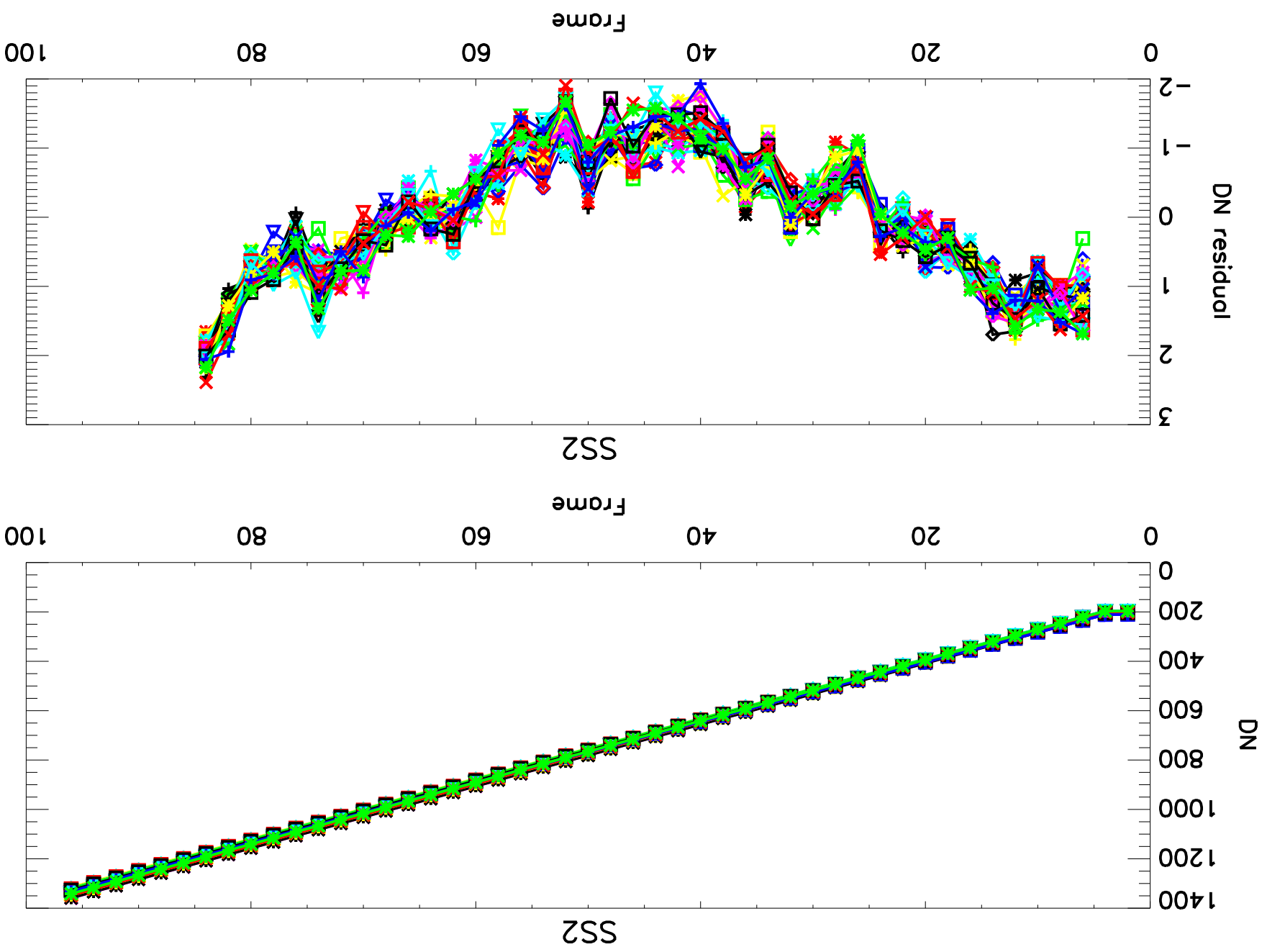
DN vs Frame 11 Collect 12 High gain



DN vs Frame 12 Collect 12 High gain

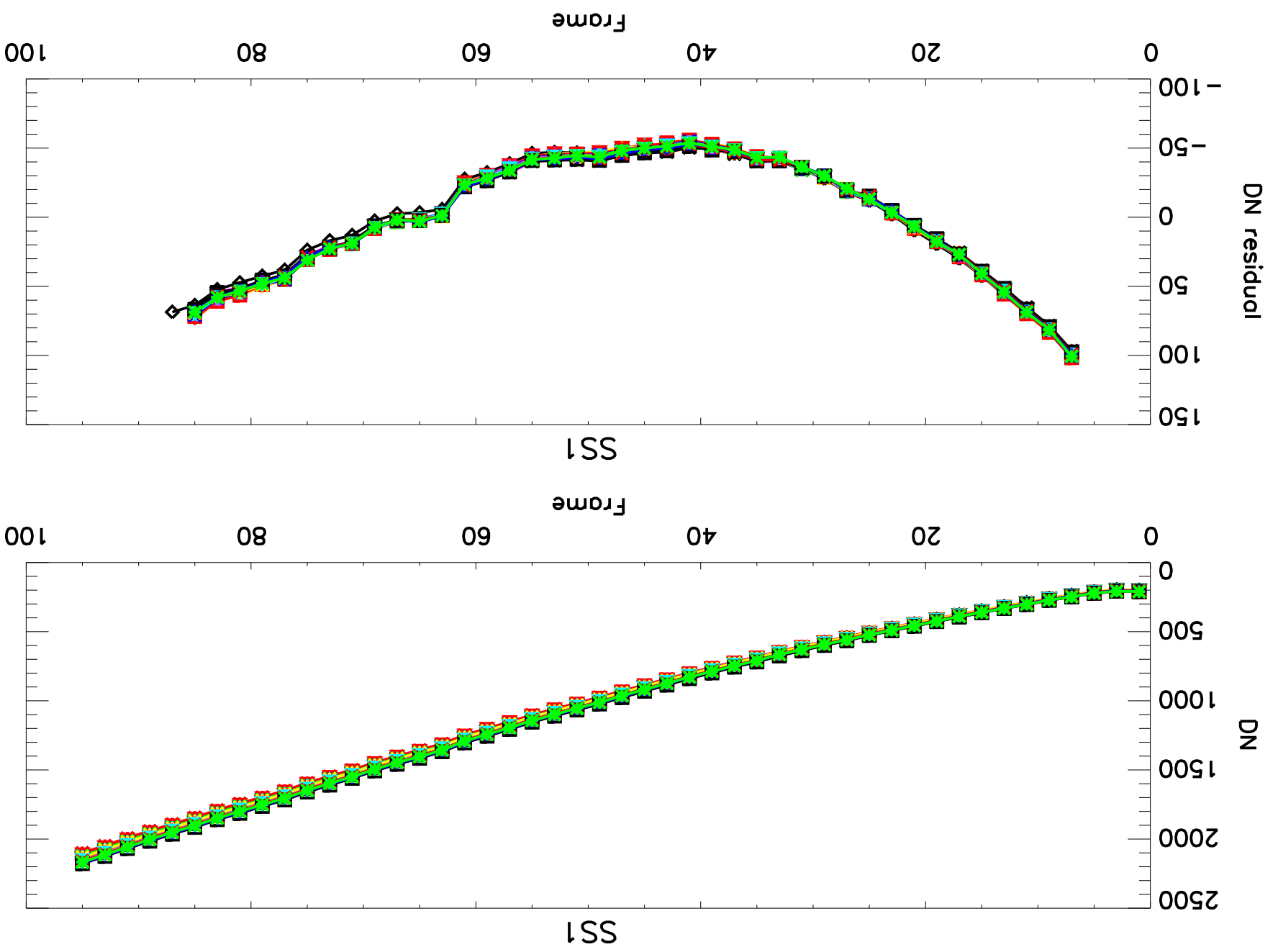


DN vs Frame 12 Collect 12 High gain

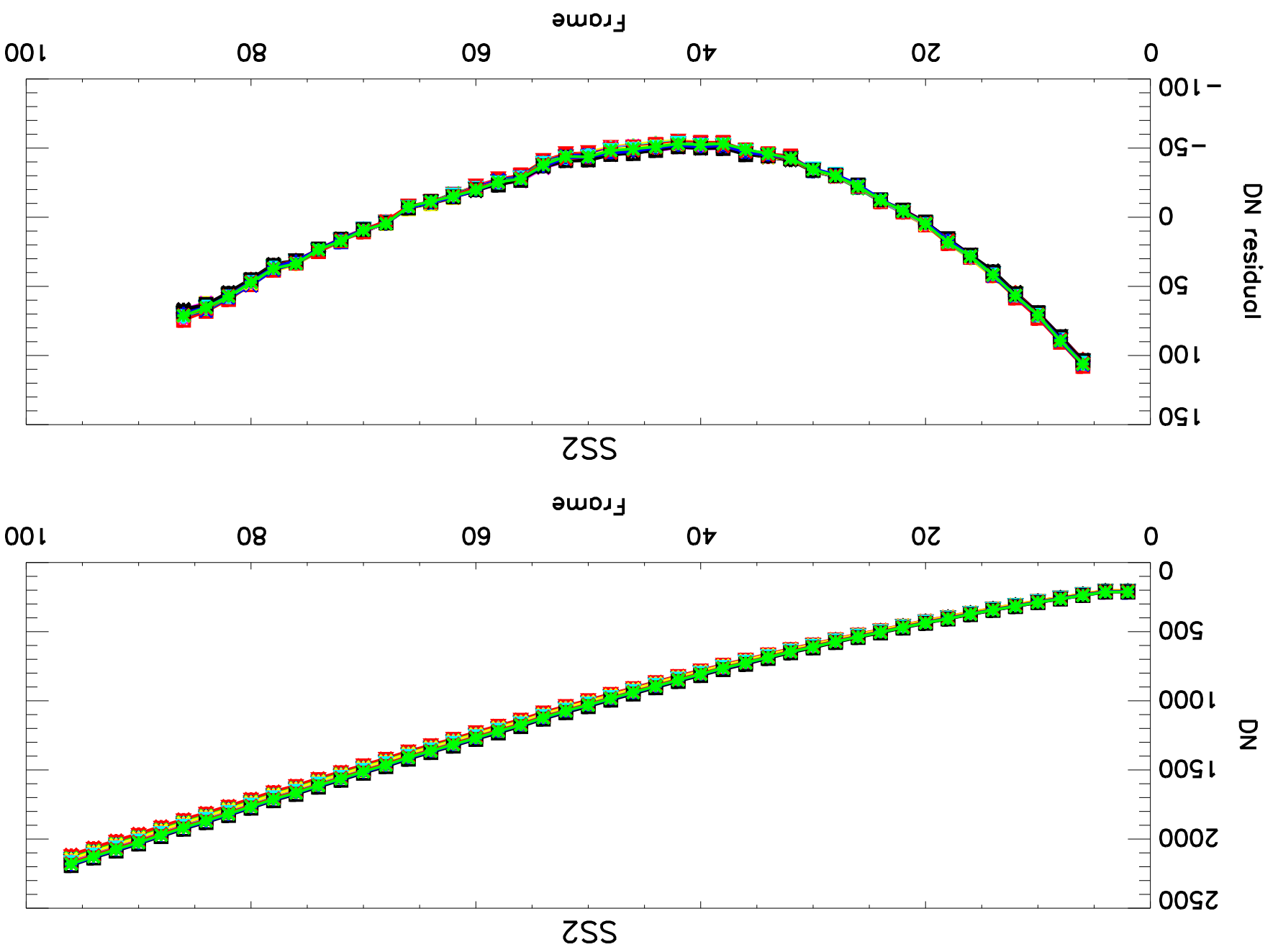




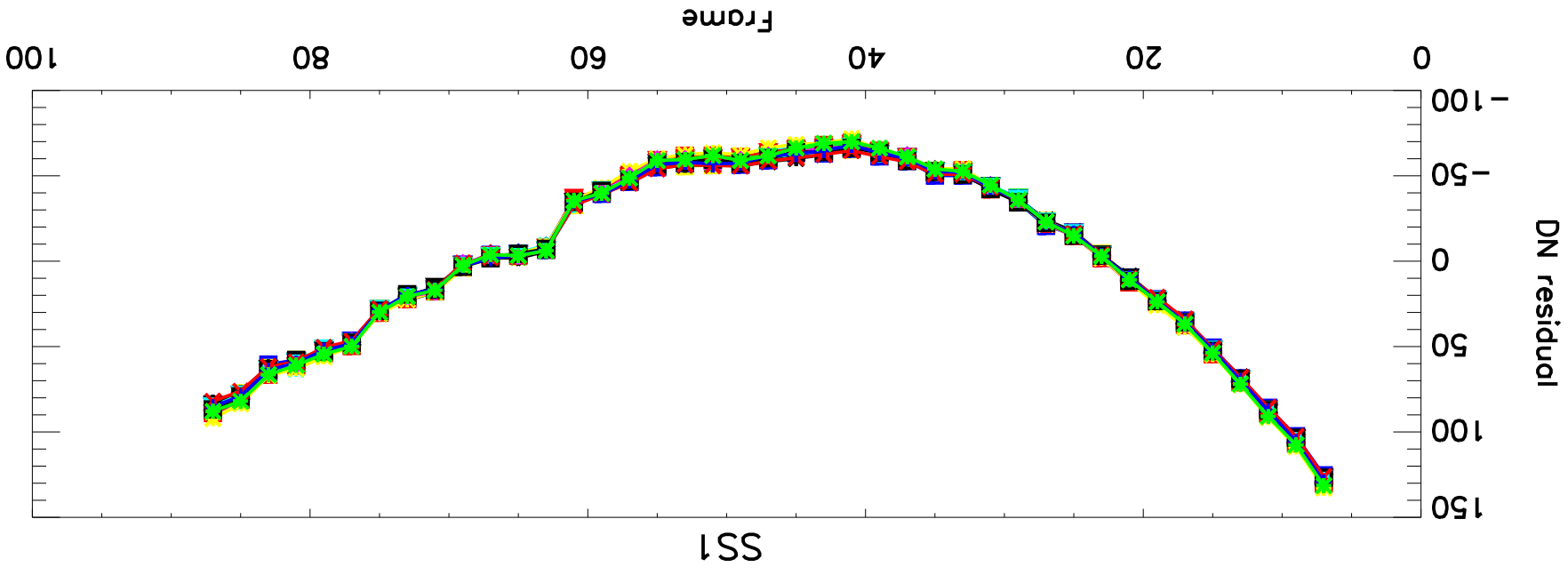
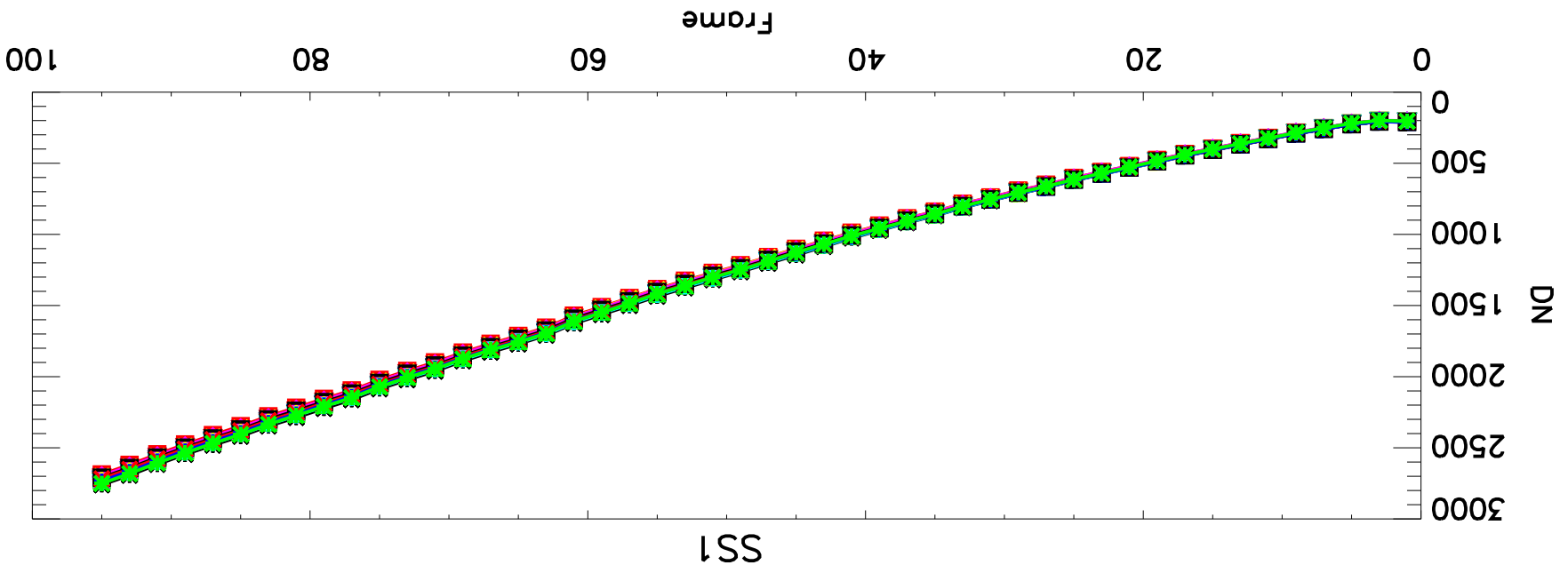
DN vs Frame 13 Collect 12 High gain



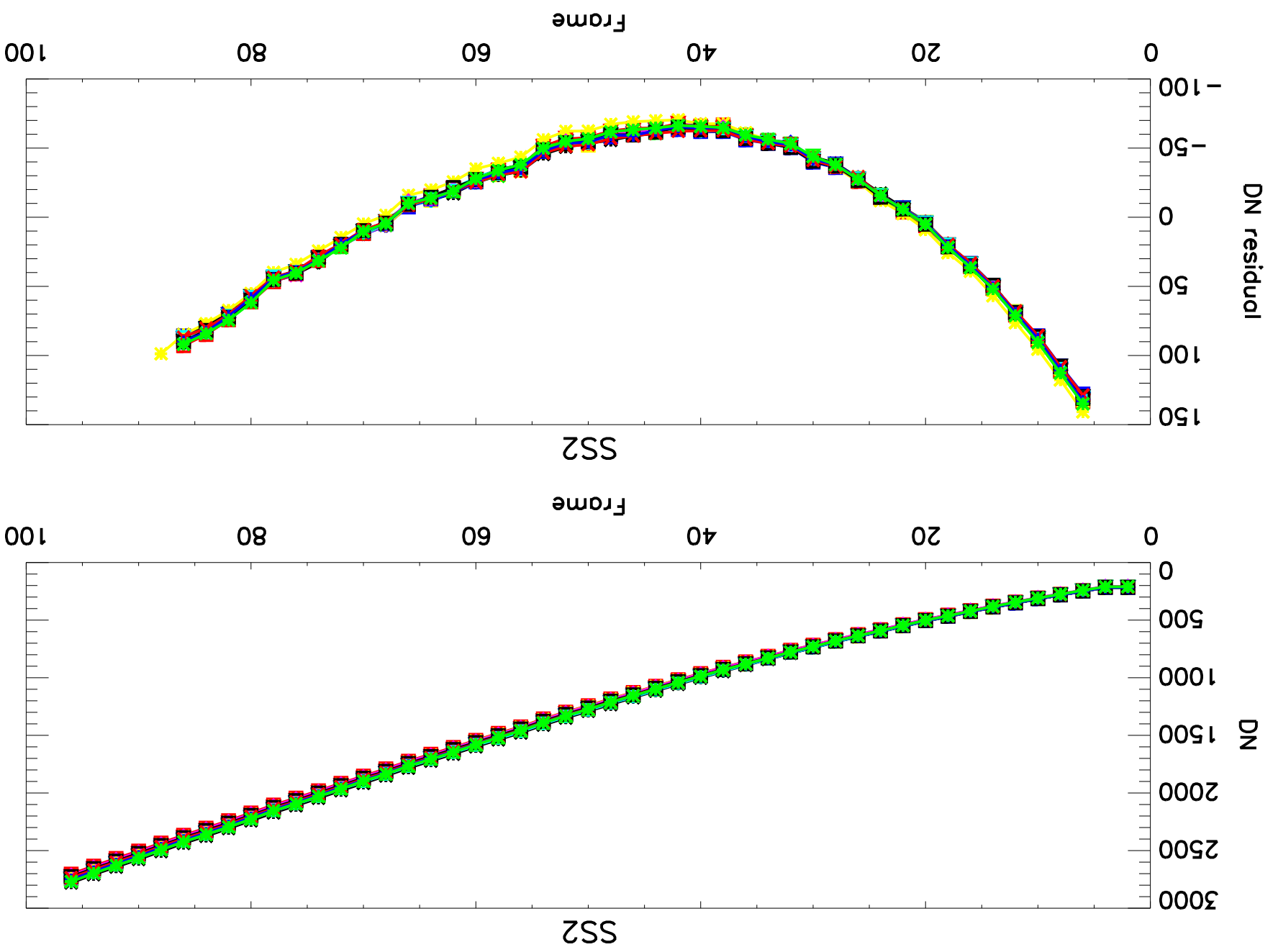
DN vs Frame 13 Collect 12 High gain



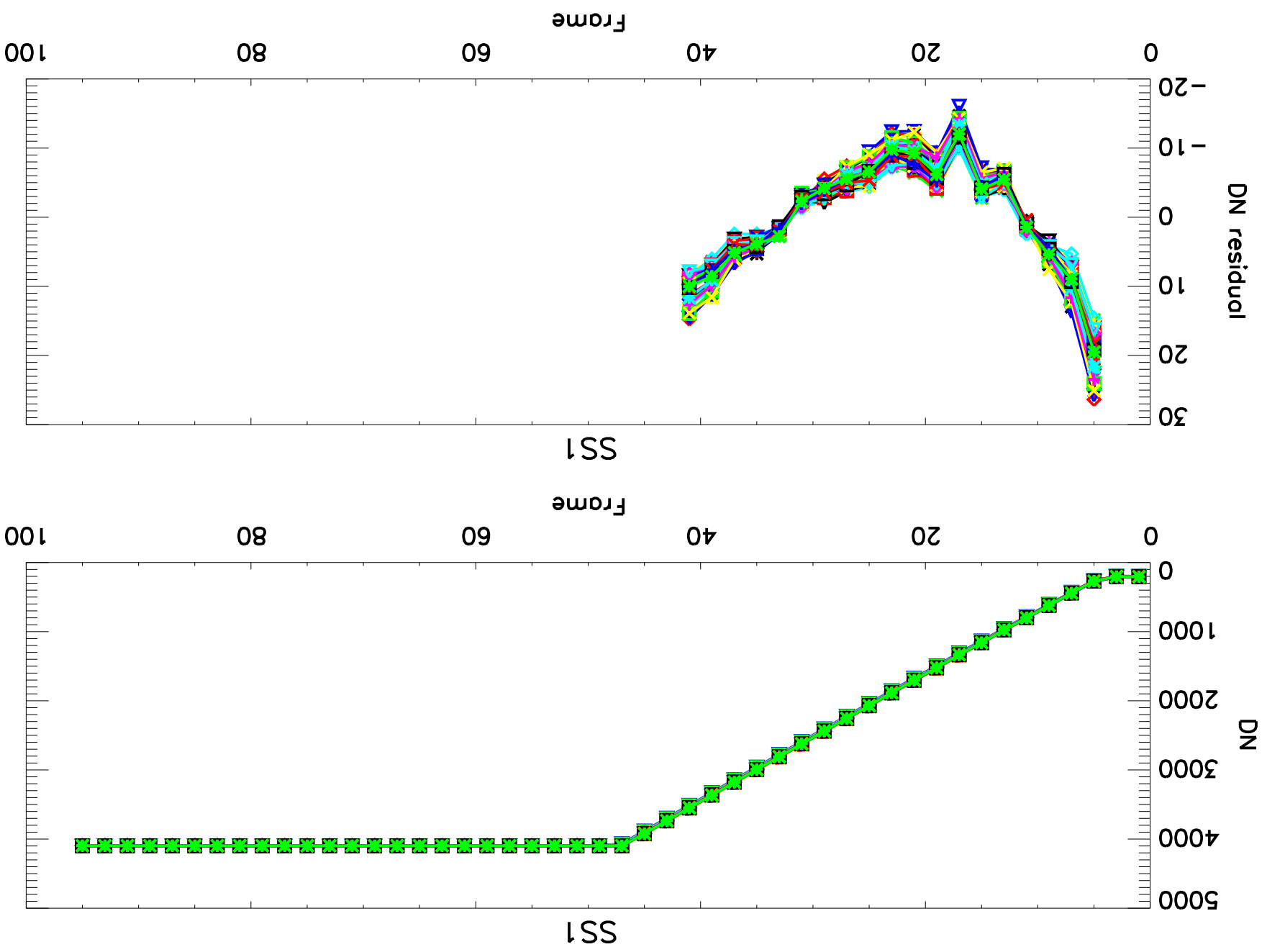
DN vs Frame 14 Collect 12 High gain



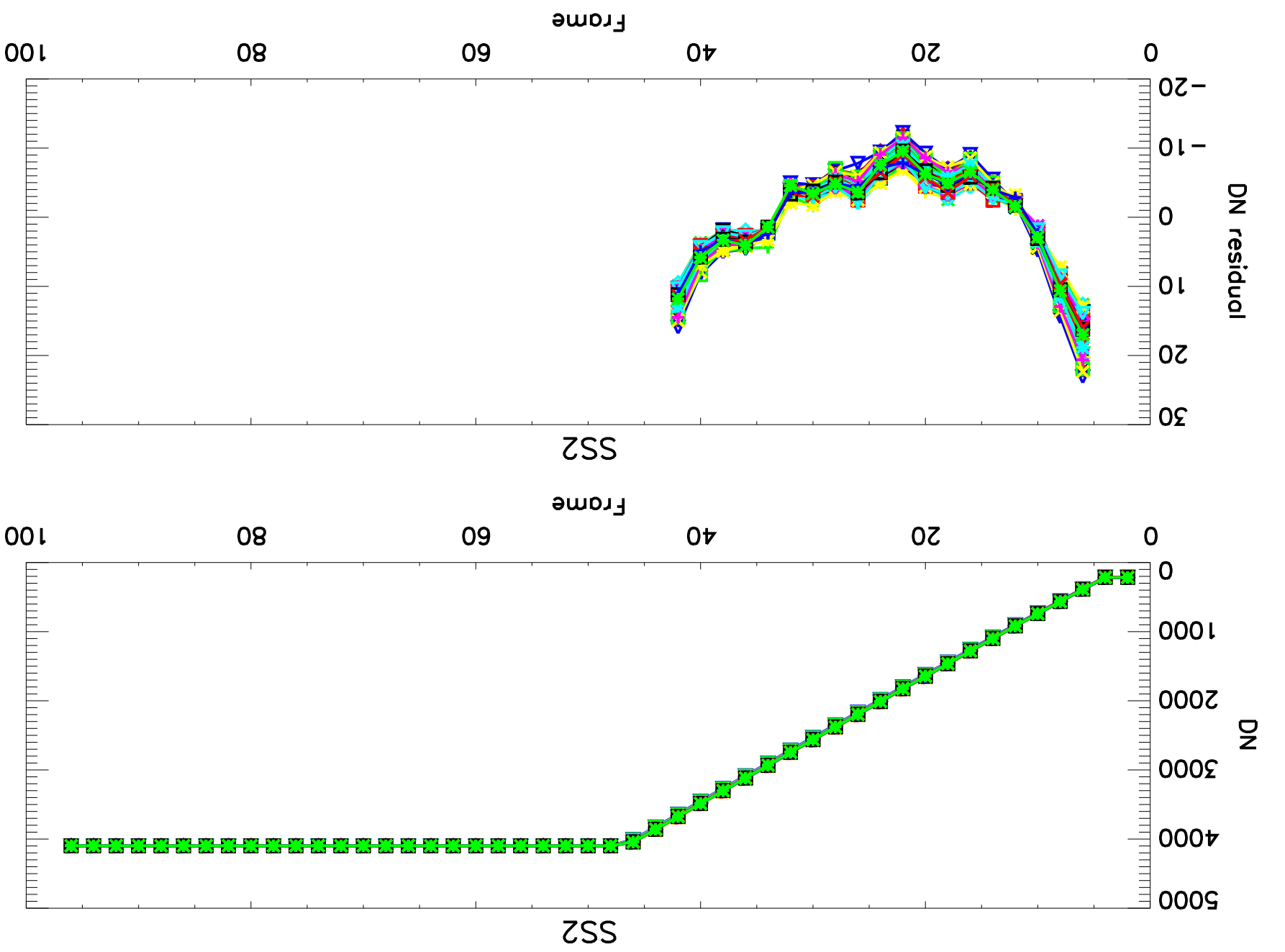
DN vs Frame 14 Collect 12 High gain

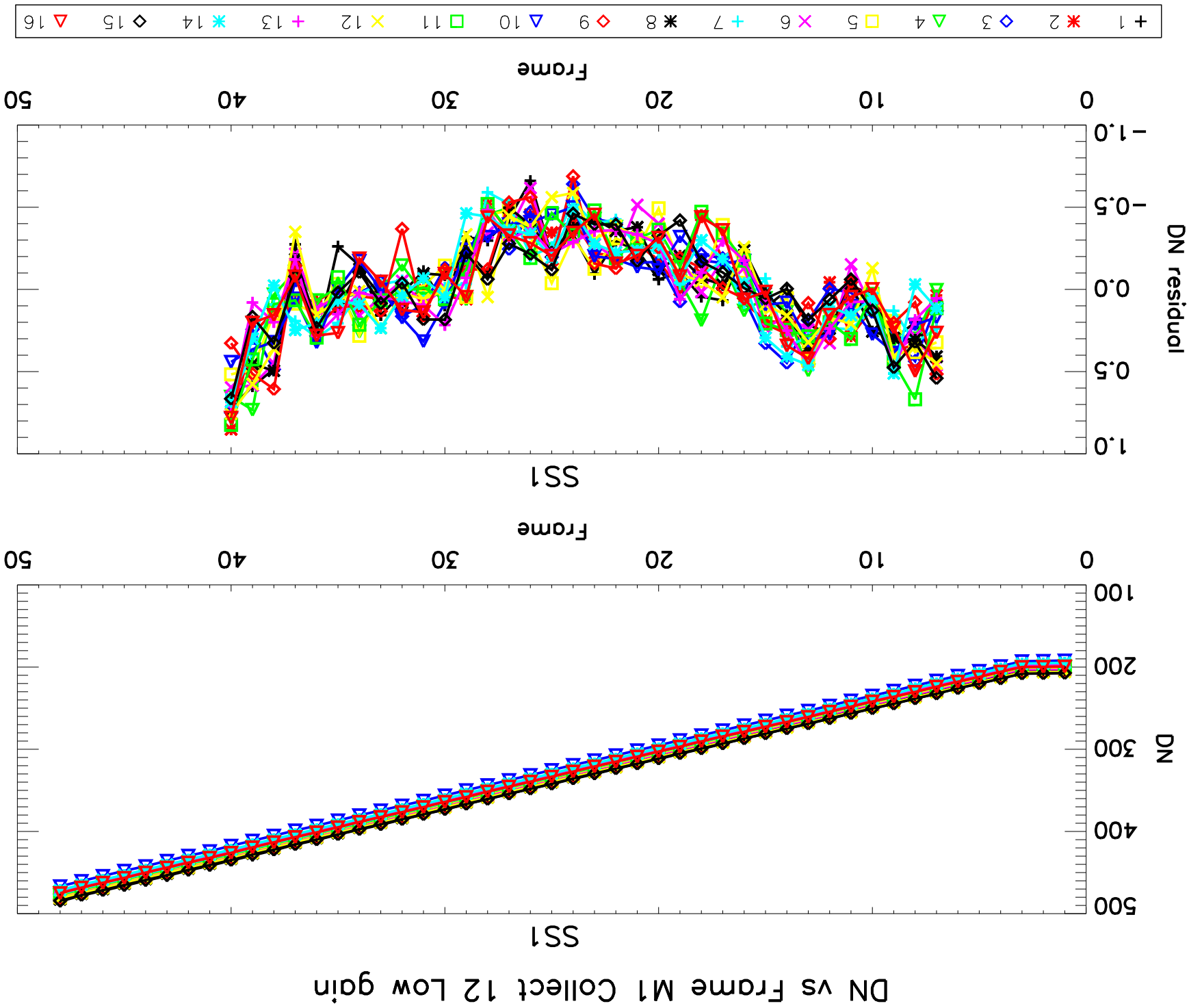


DN vs Frame 15 Collect 12 High gain

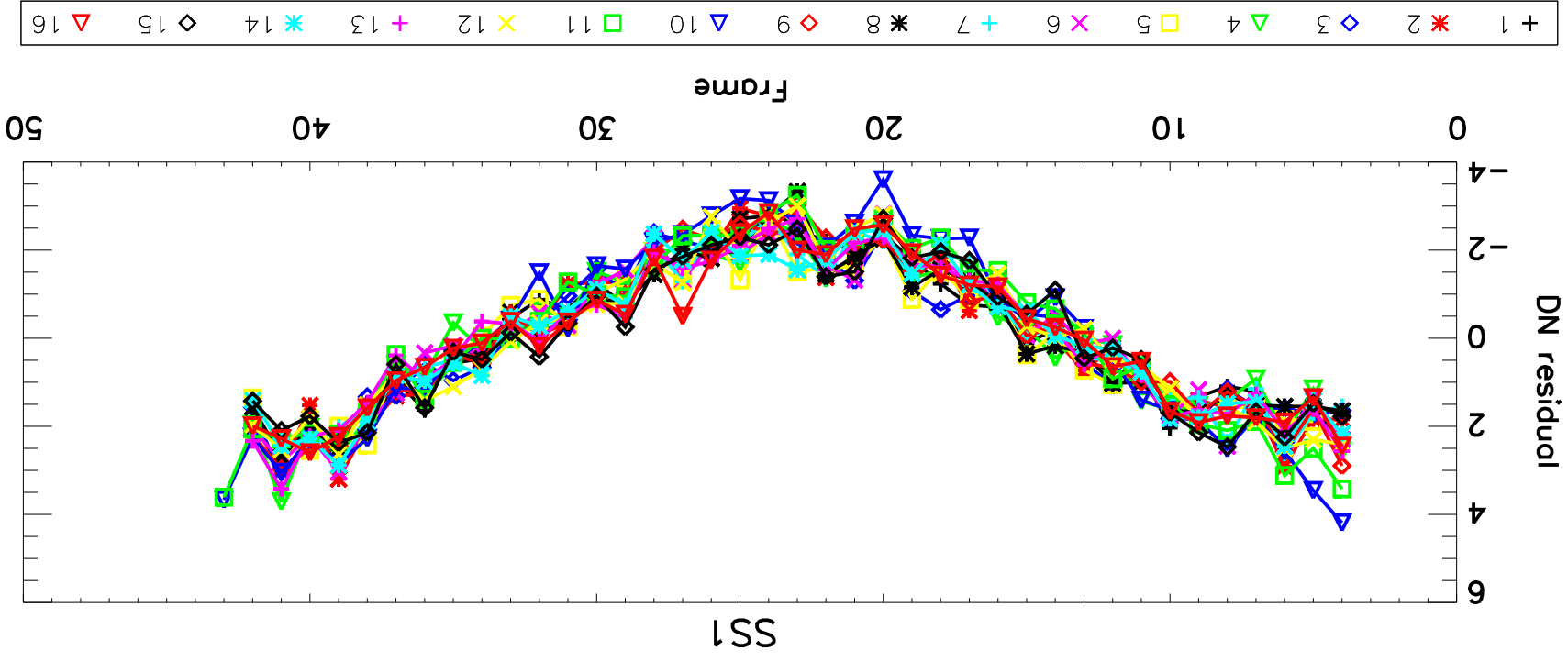
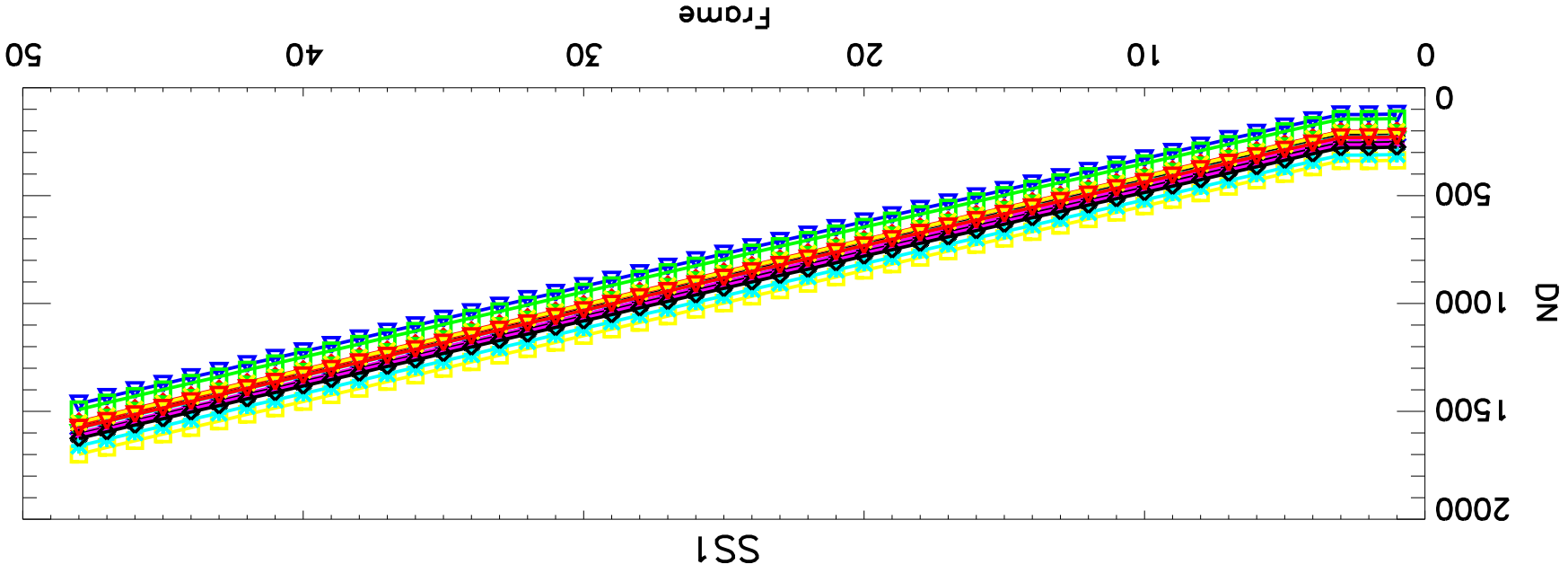


DN vs Frame 15 Collect 12 High gain





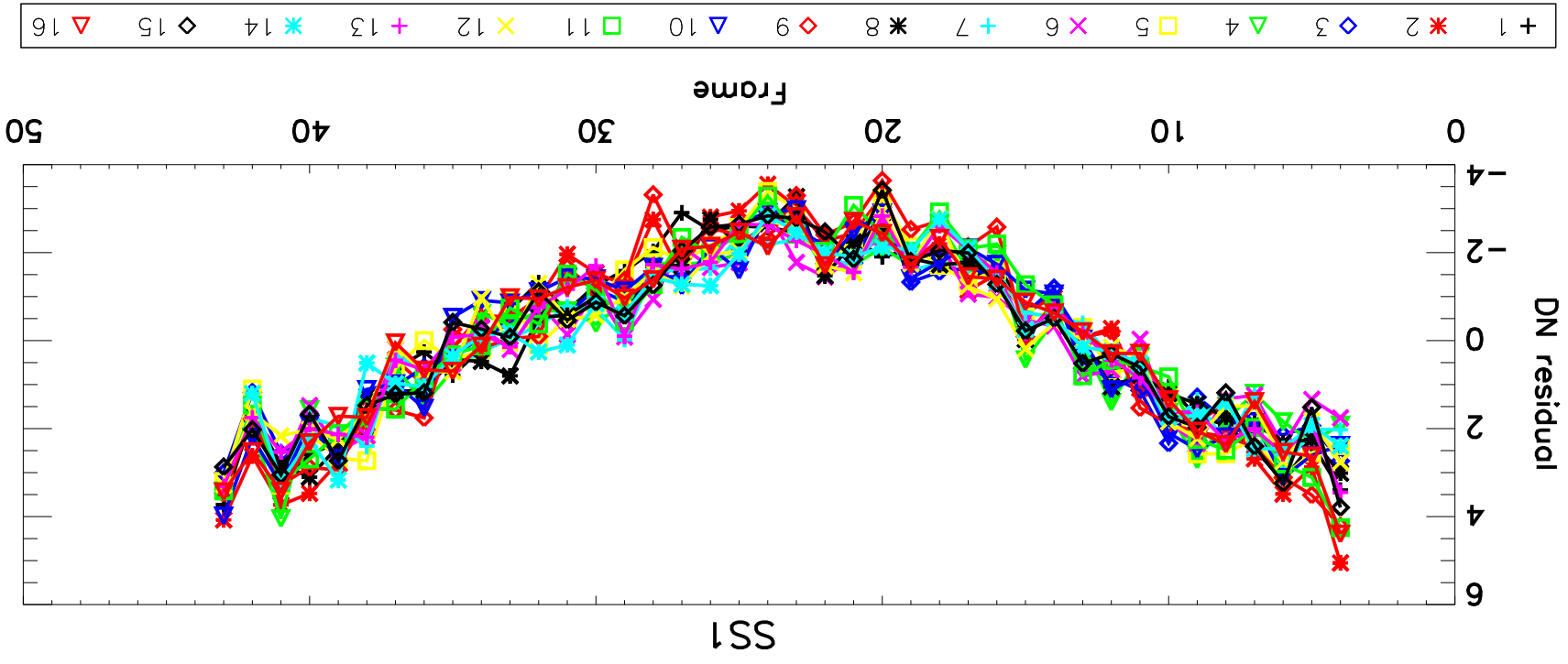
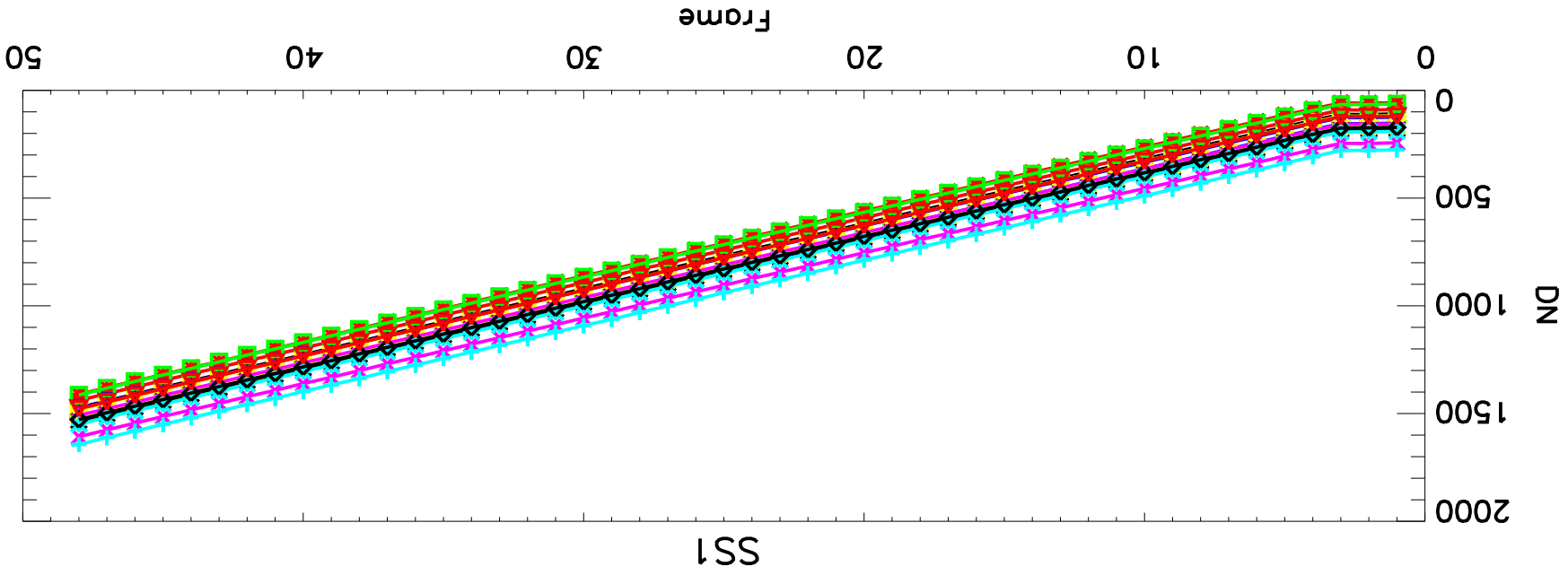
DN vs Frame M1 Collect 12 High gain

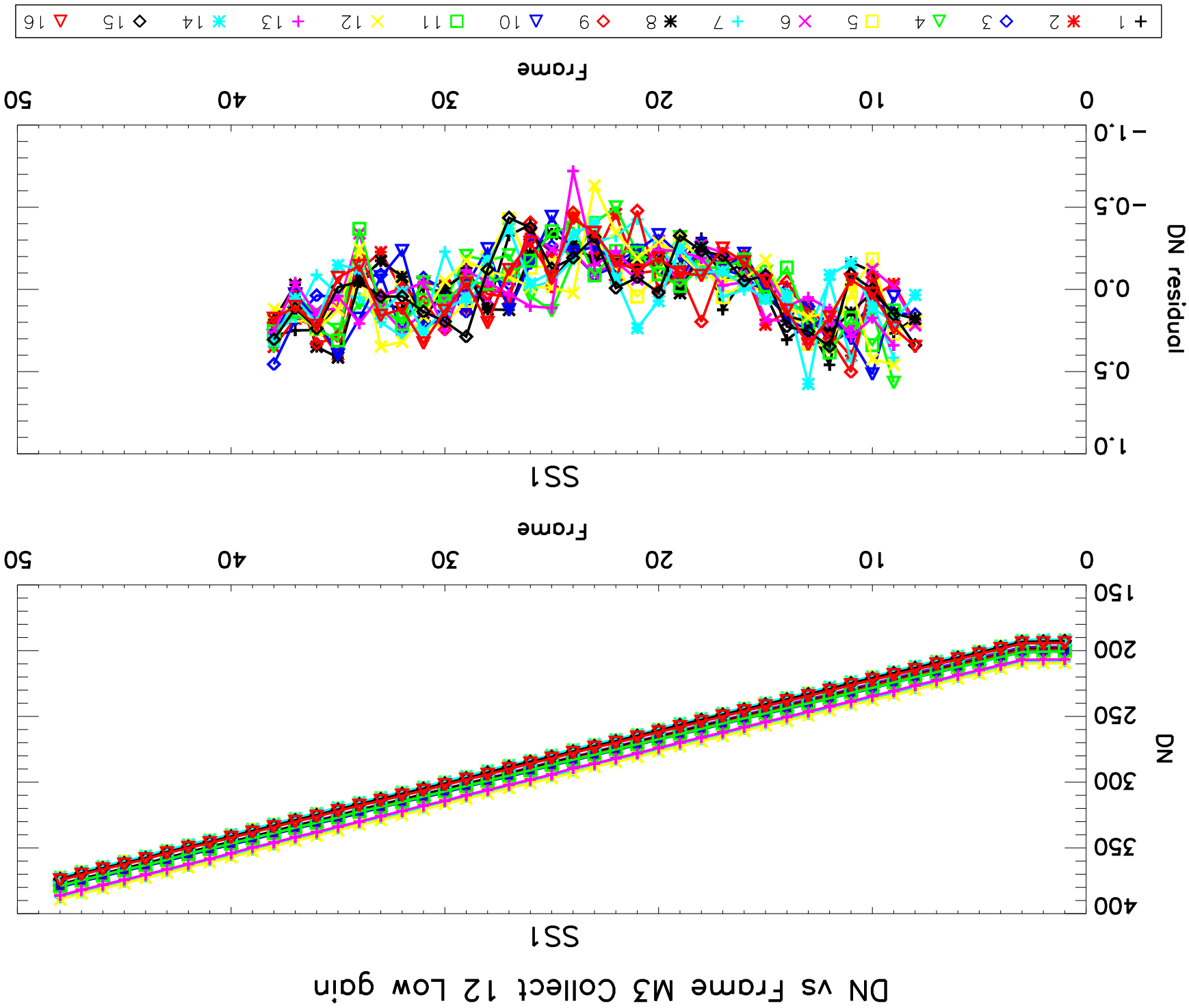




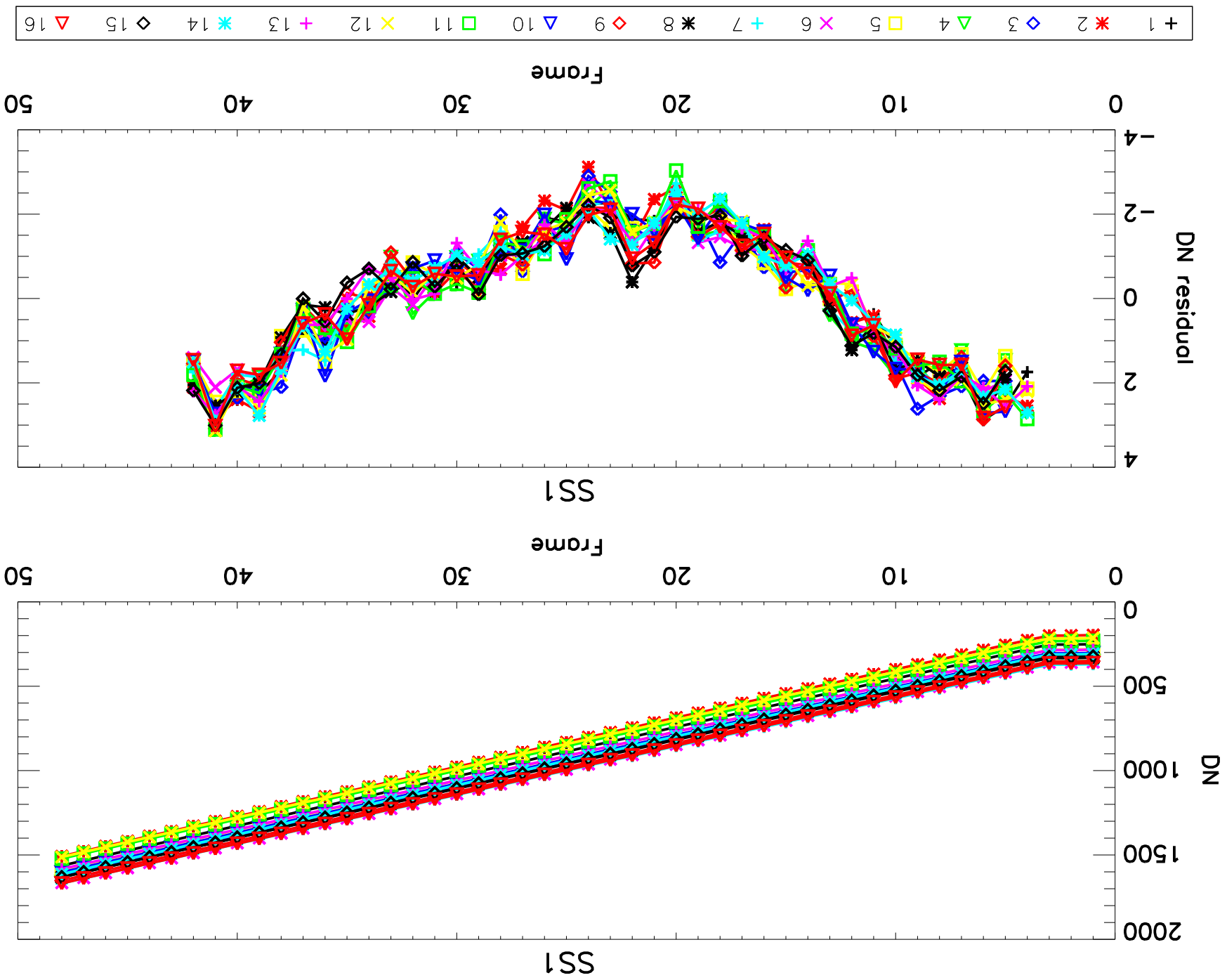


DN vs Frame M2 Collect 12 High gain

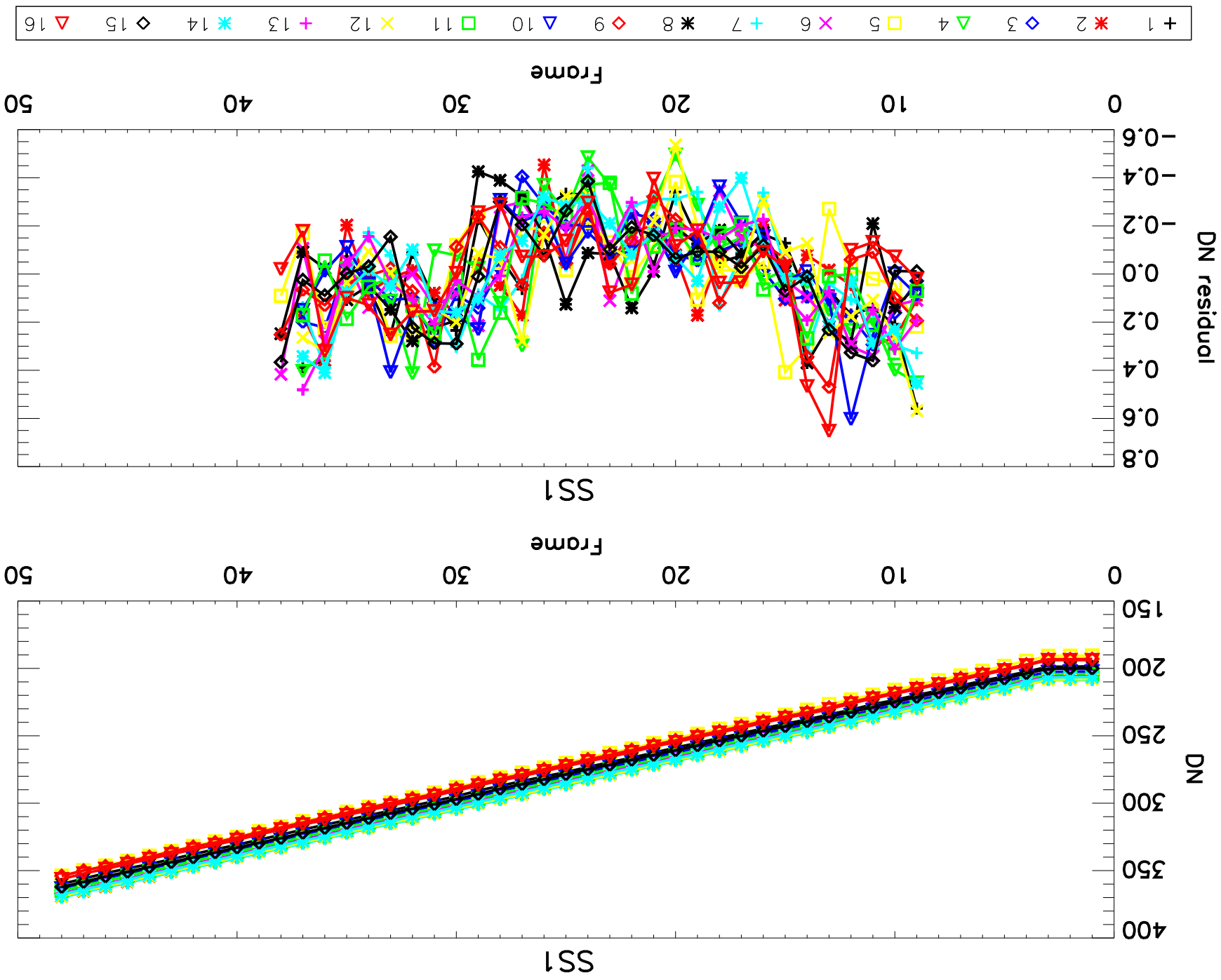




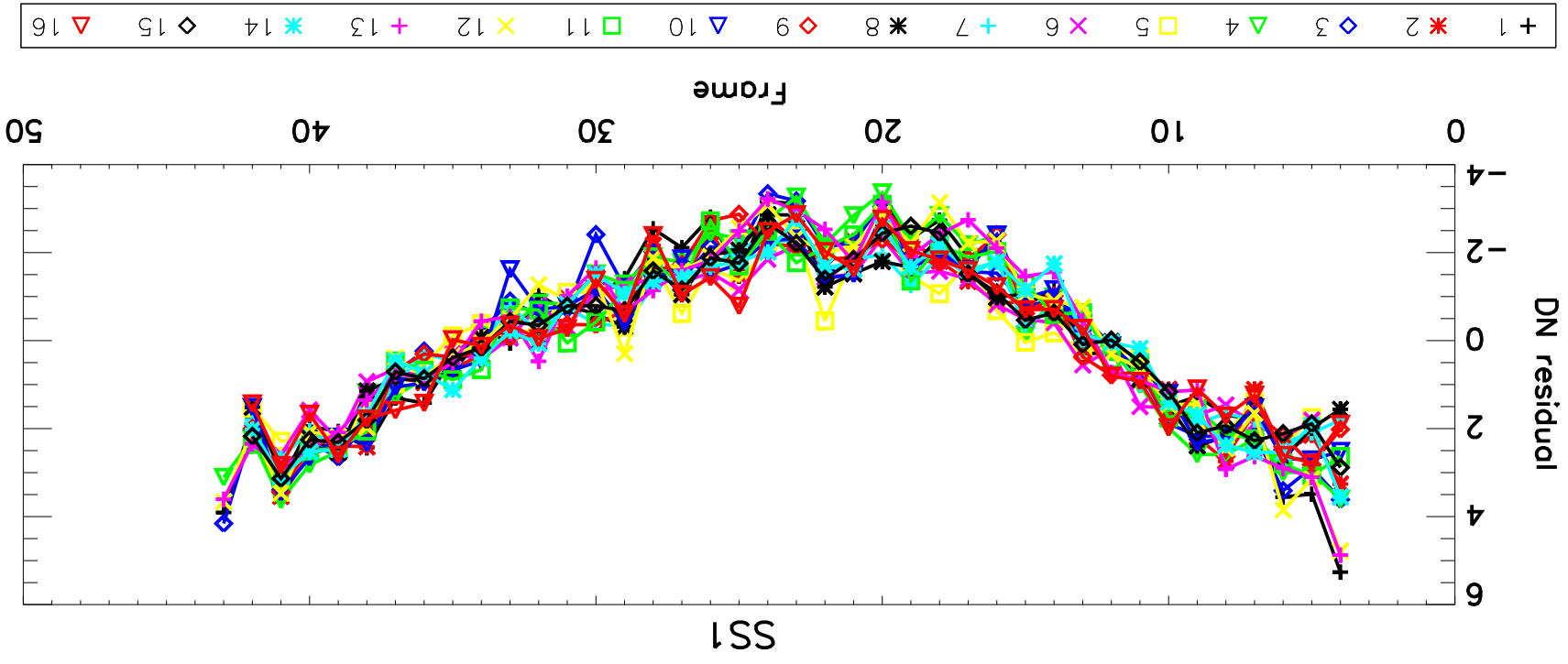
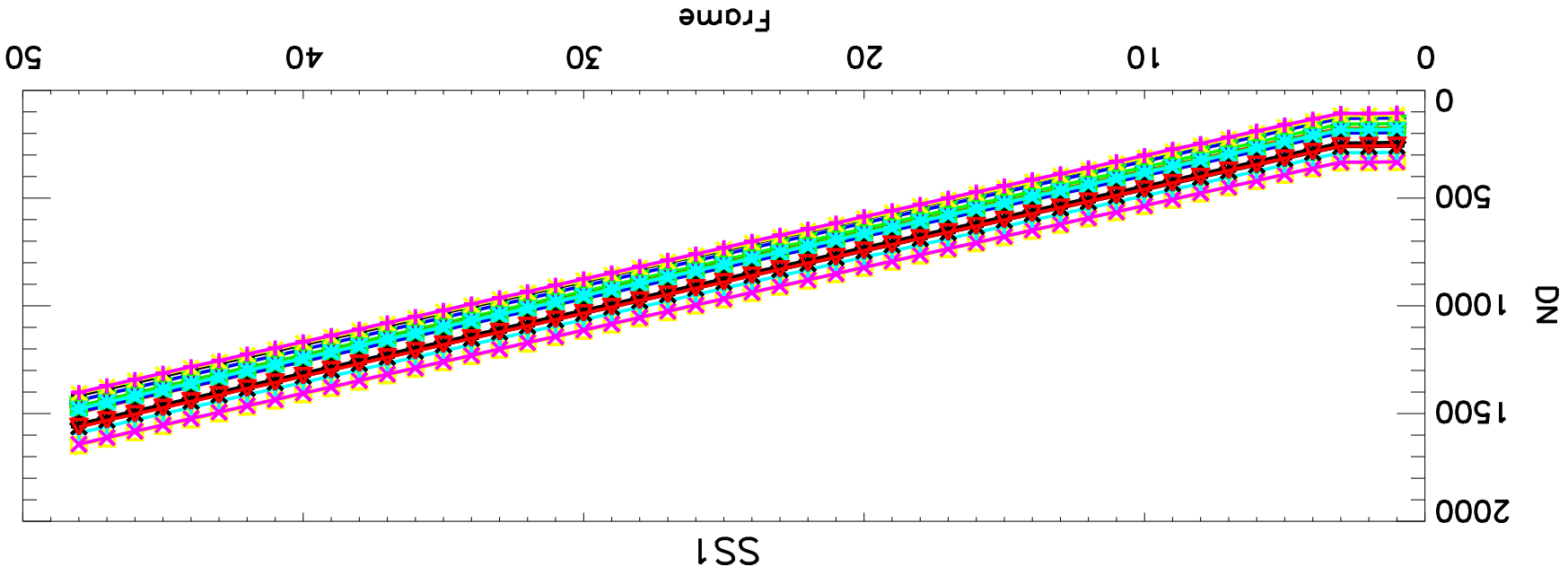
DN vs Frame M3 Collect 12 High gain

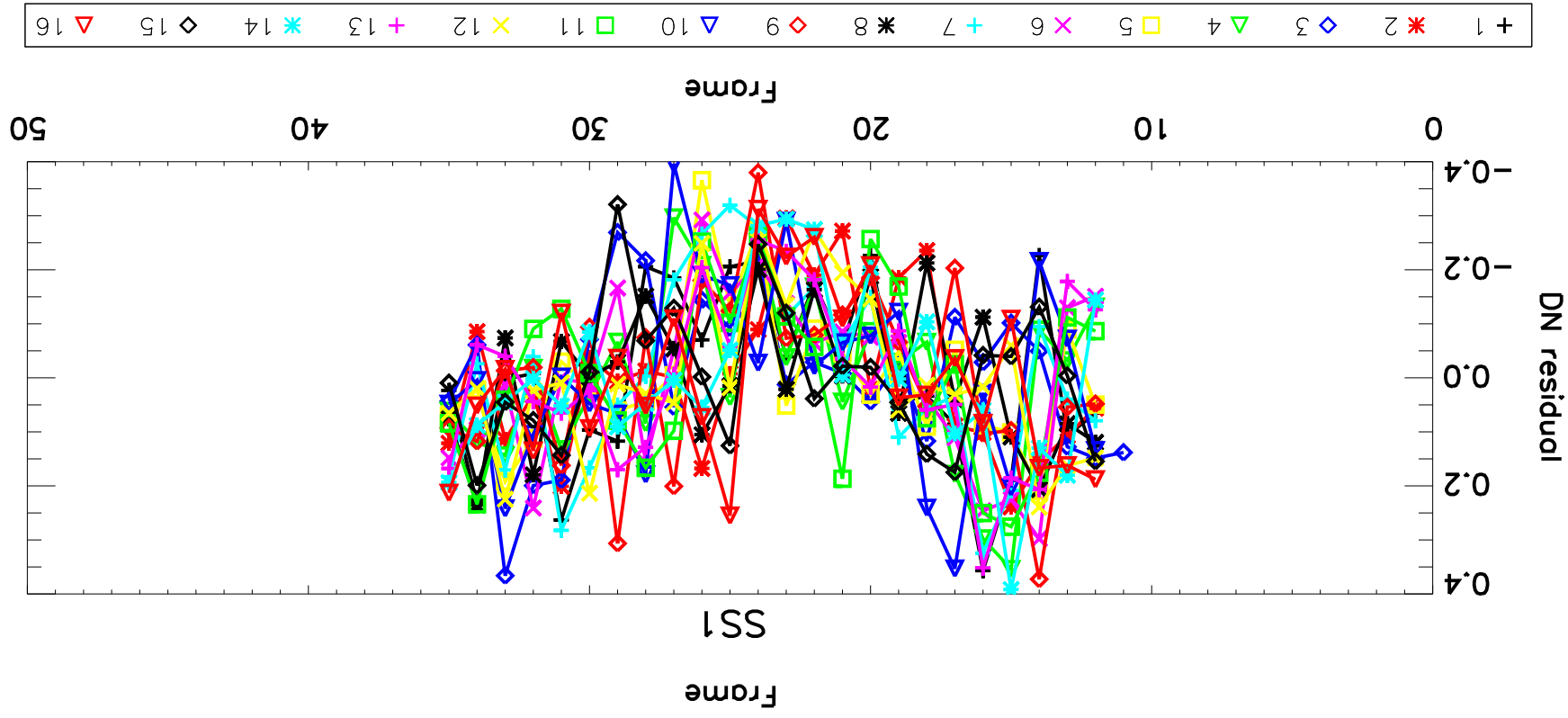
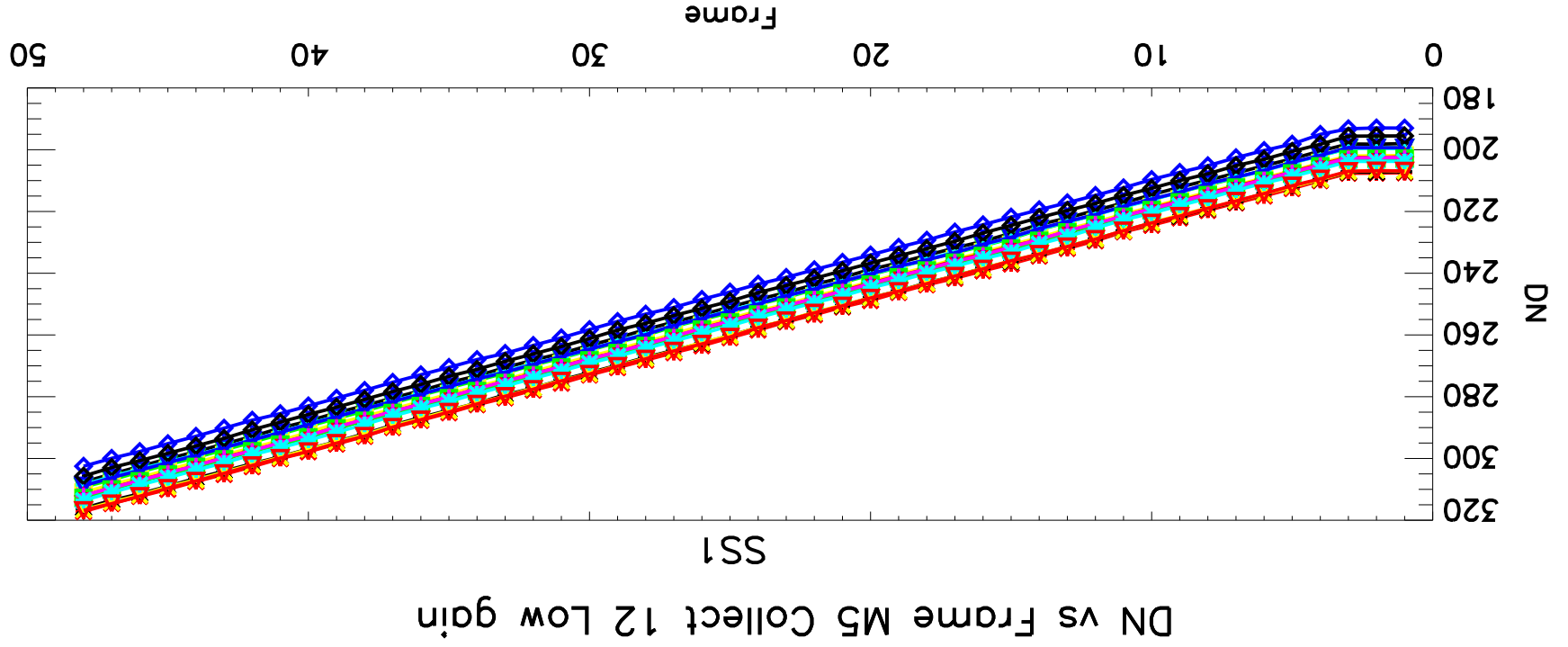


DN vs Frame M4 Collect 12 Low gain

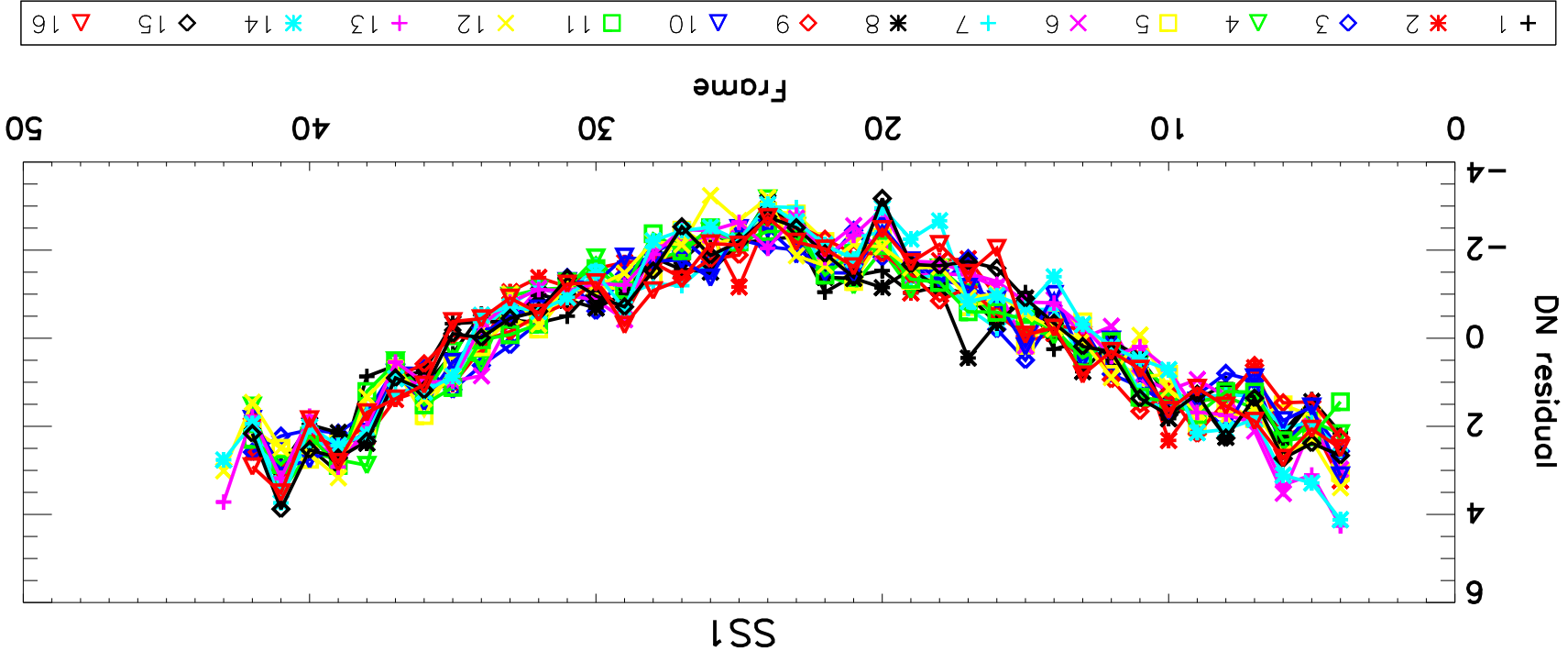
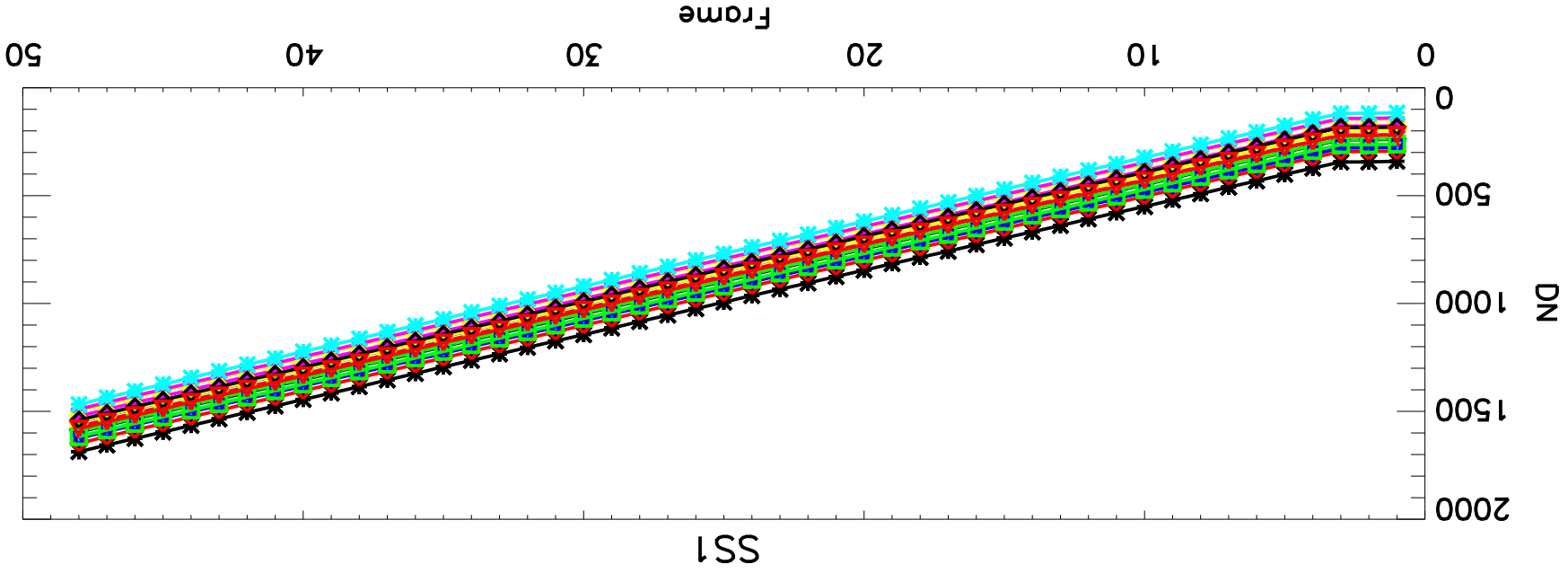


DN vs Frame M4 Collect 12 High gain



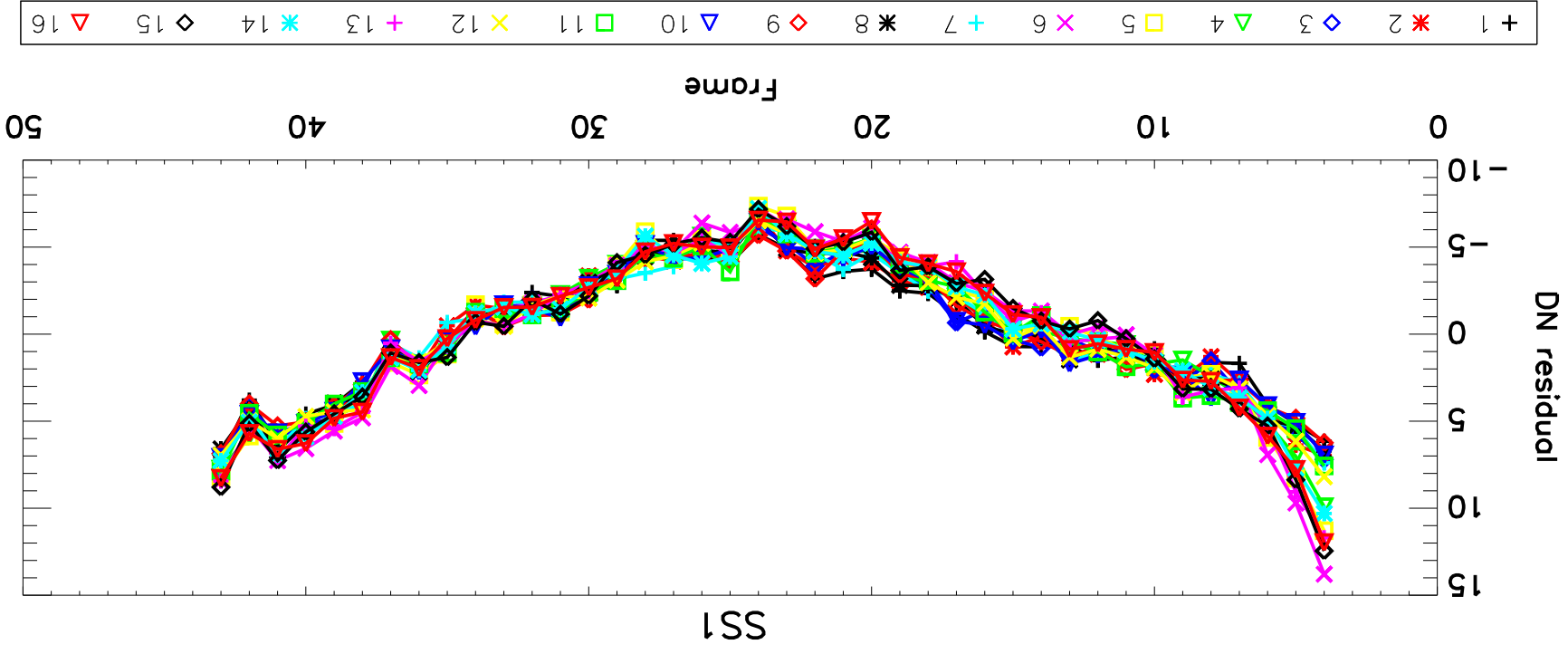
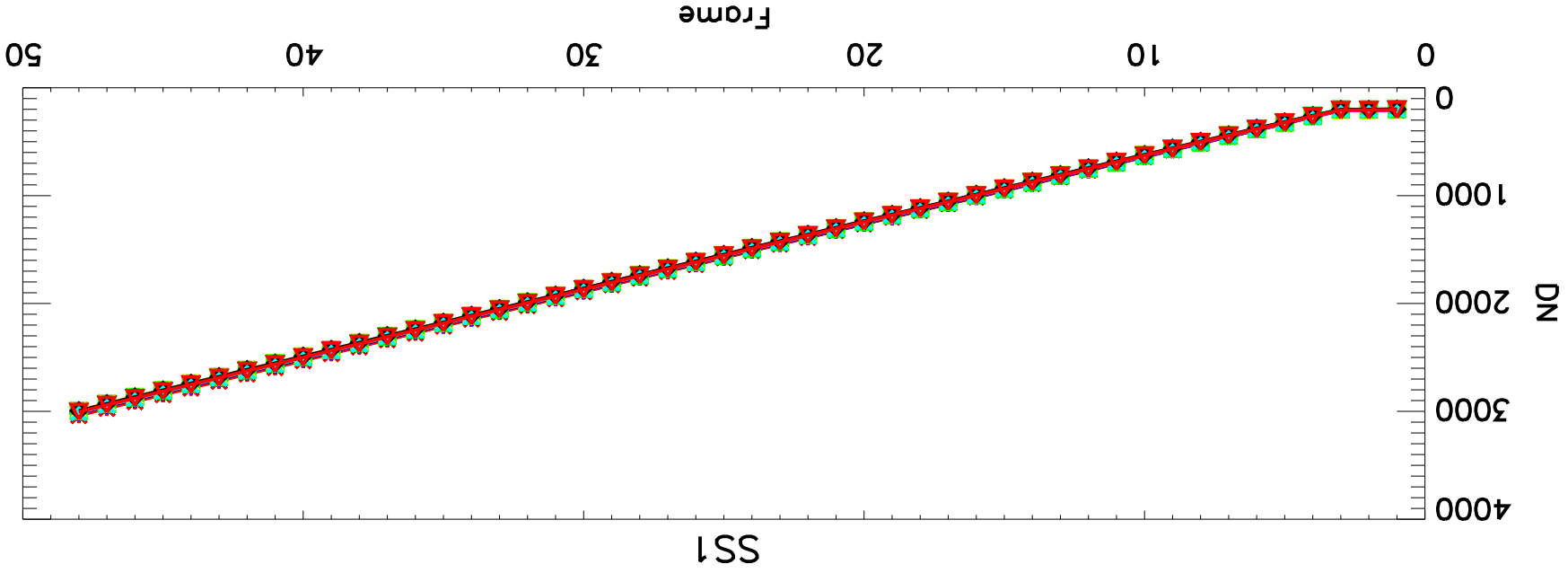


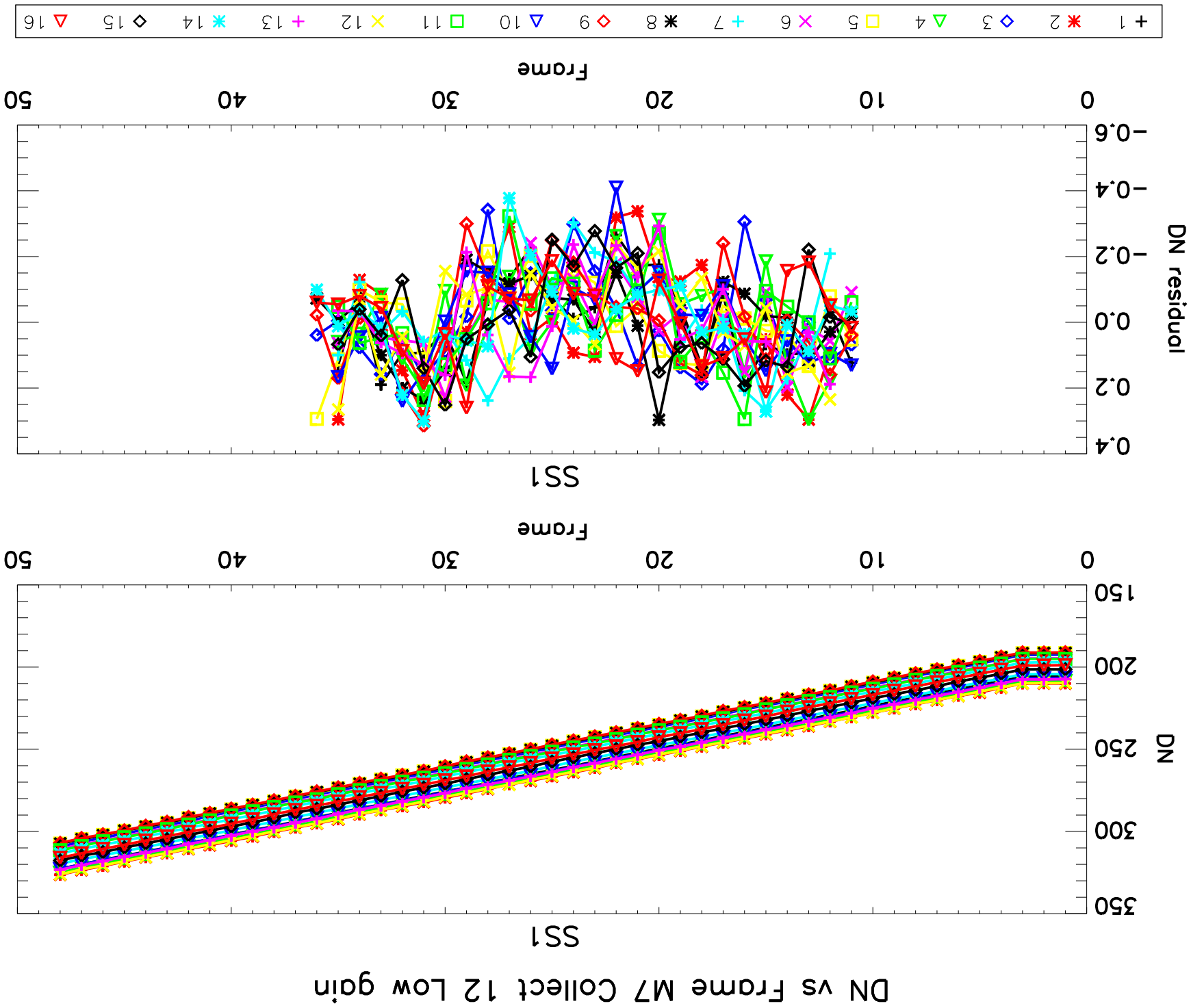
DN vs Frame M5 Collect 12 High gain



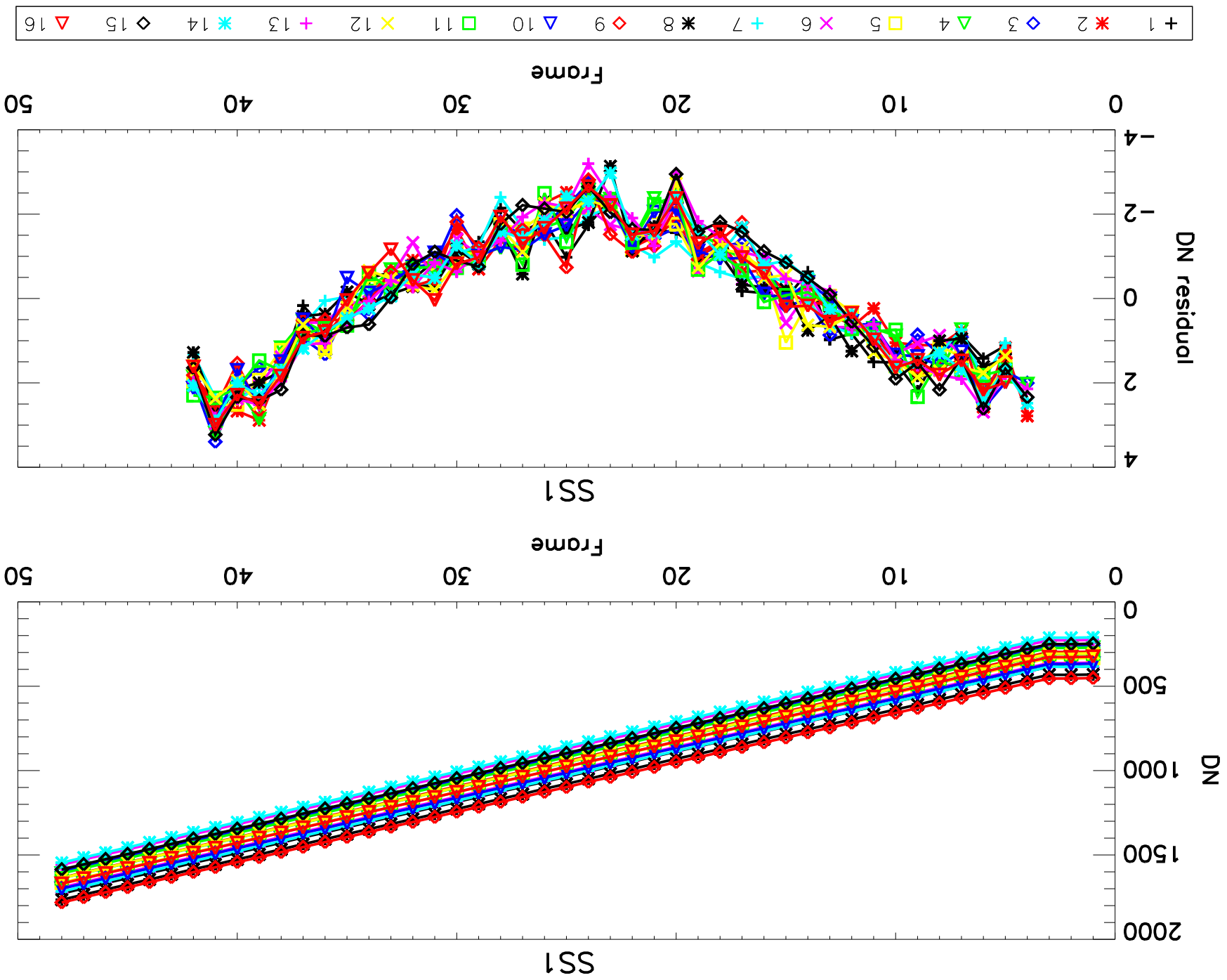


DN vs Frame M6 Collect 12 High gain

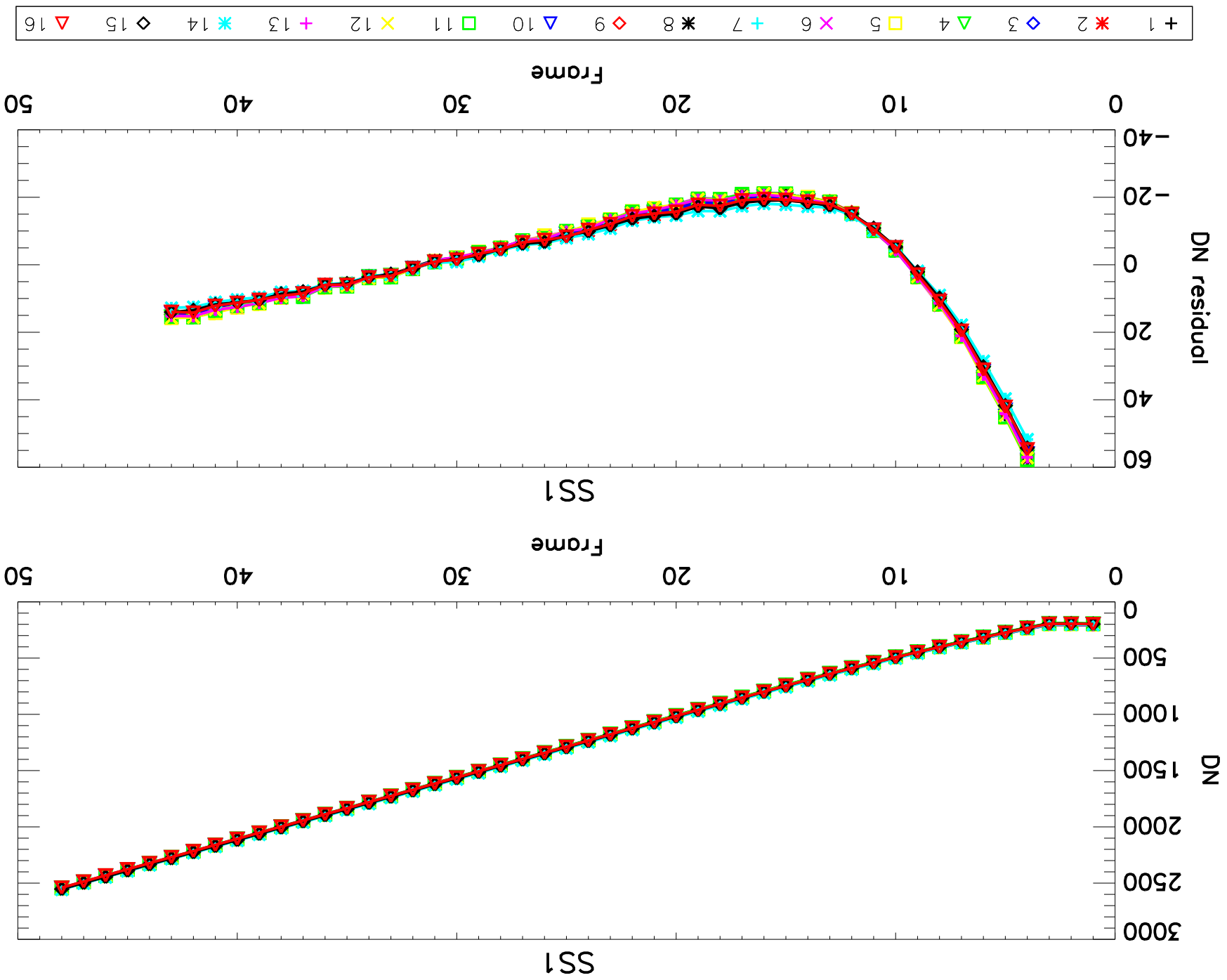




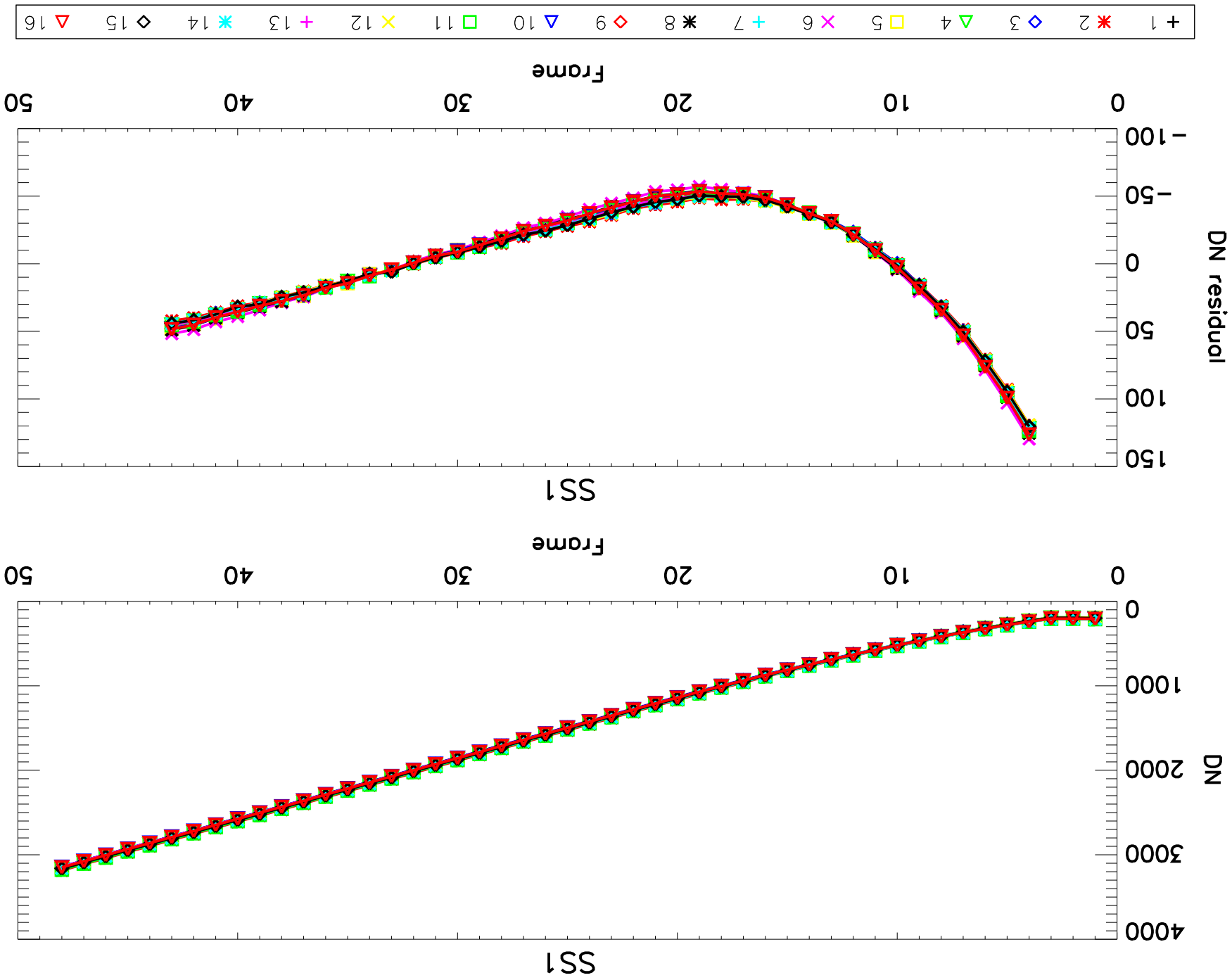
DN vs Frame M7 Collect 12 High gain



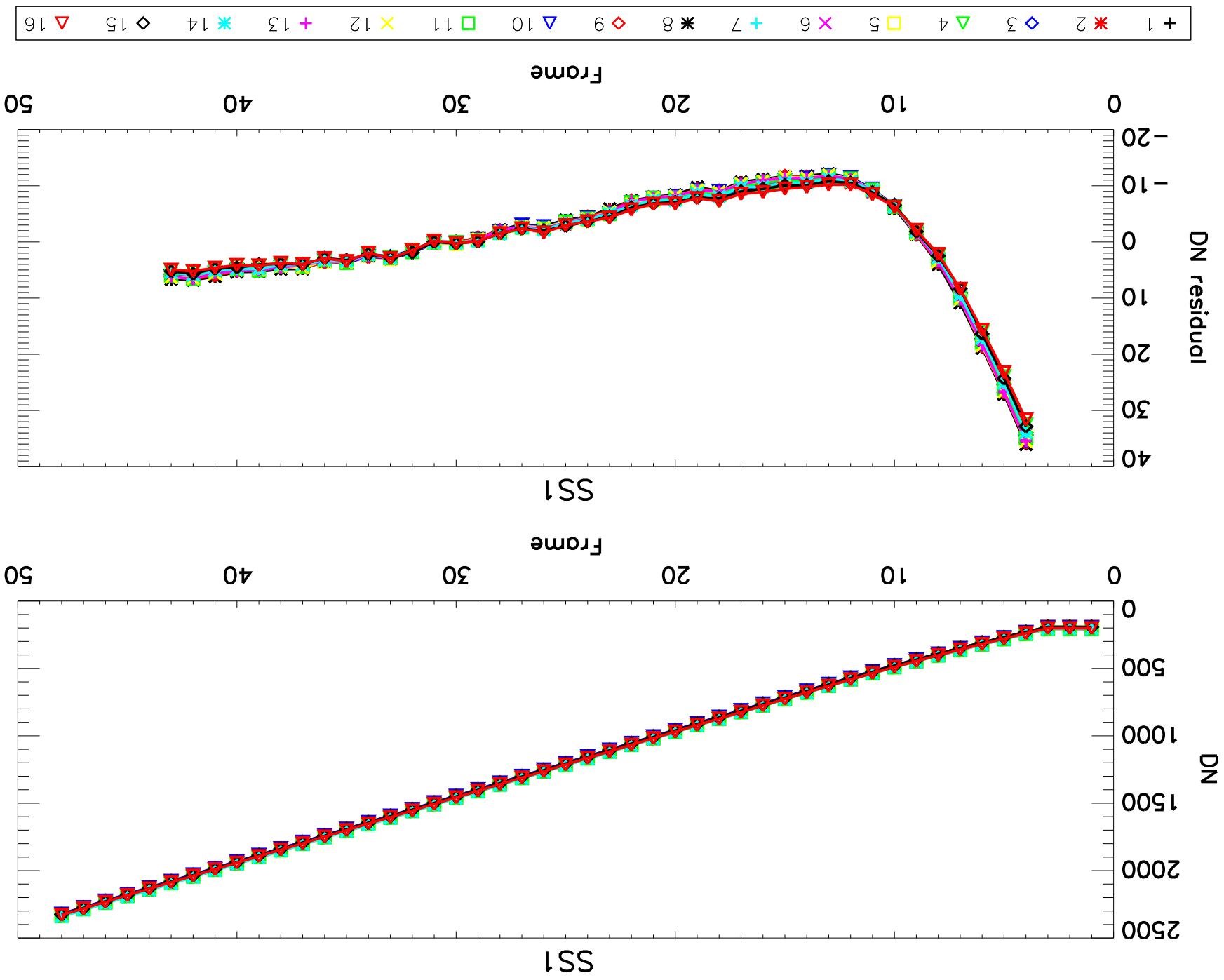
DN vs Frame M8 Collect 12 High gain



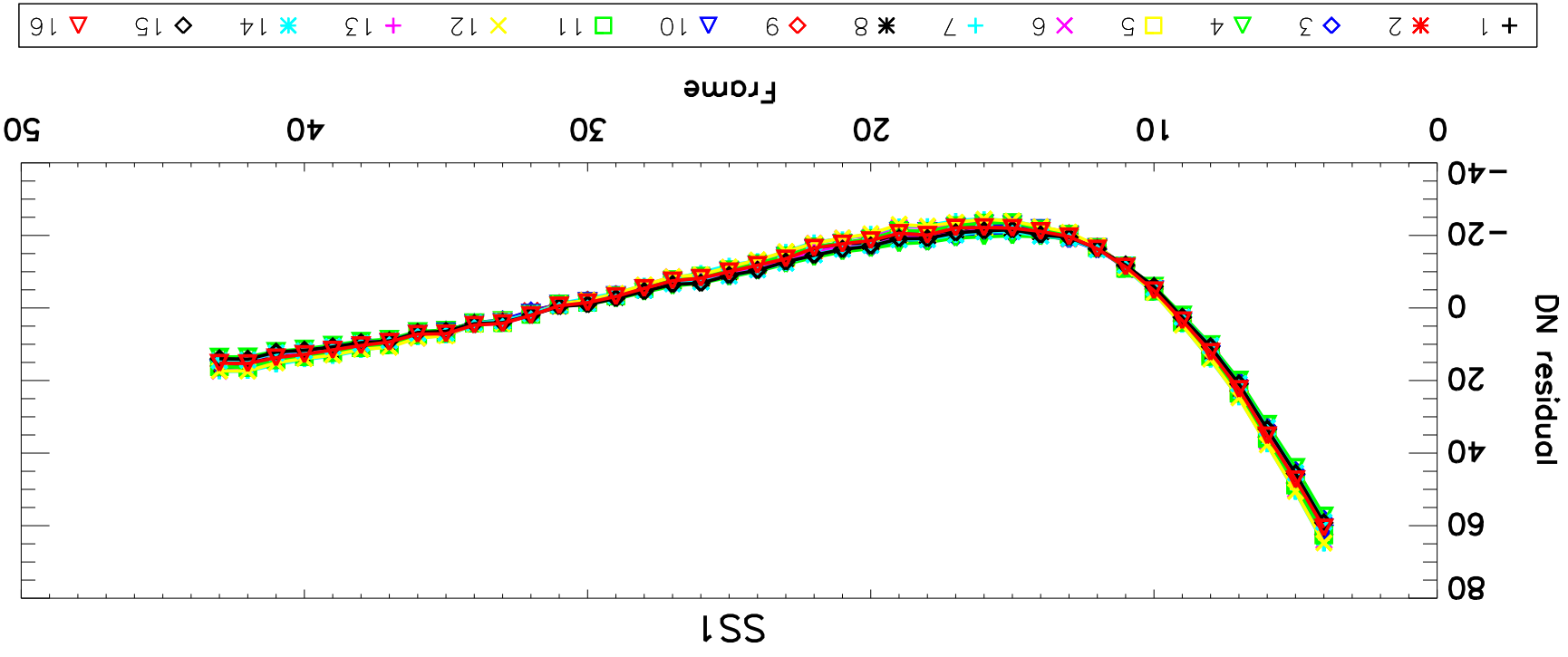
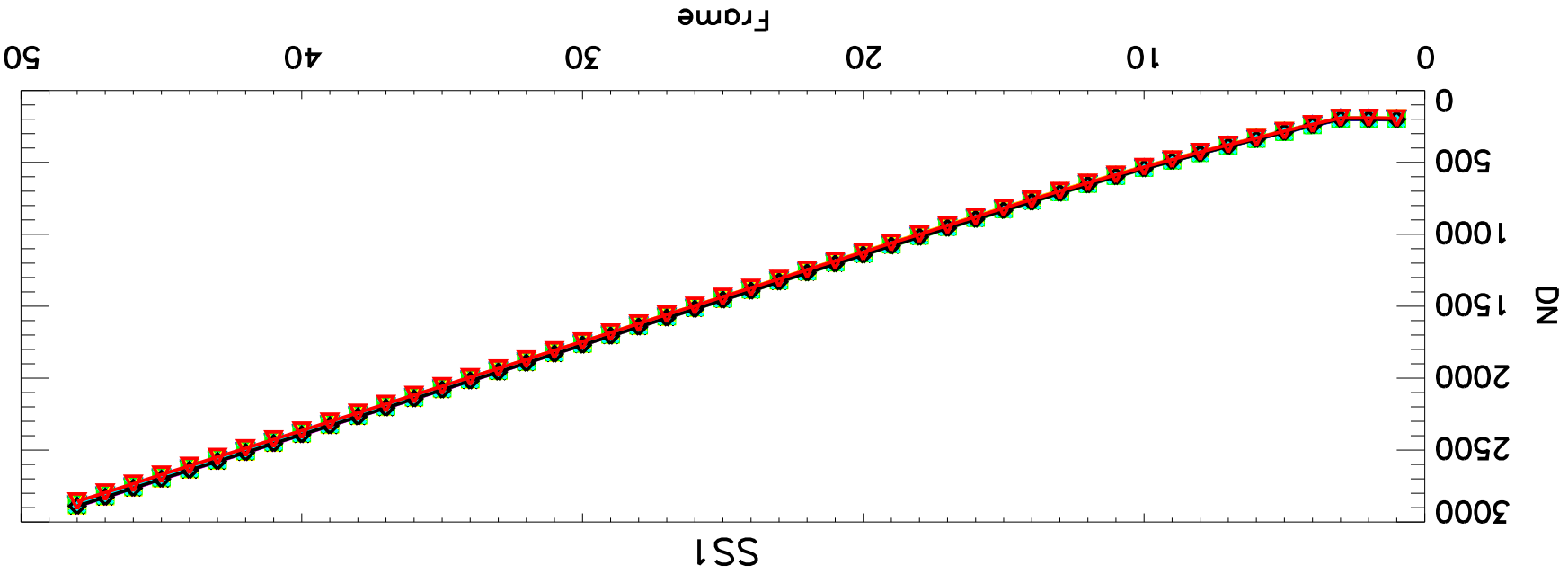
DN vs Frame M9 Collect 12 High gain



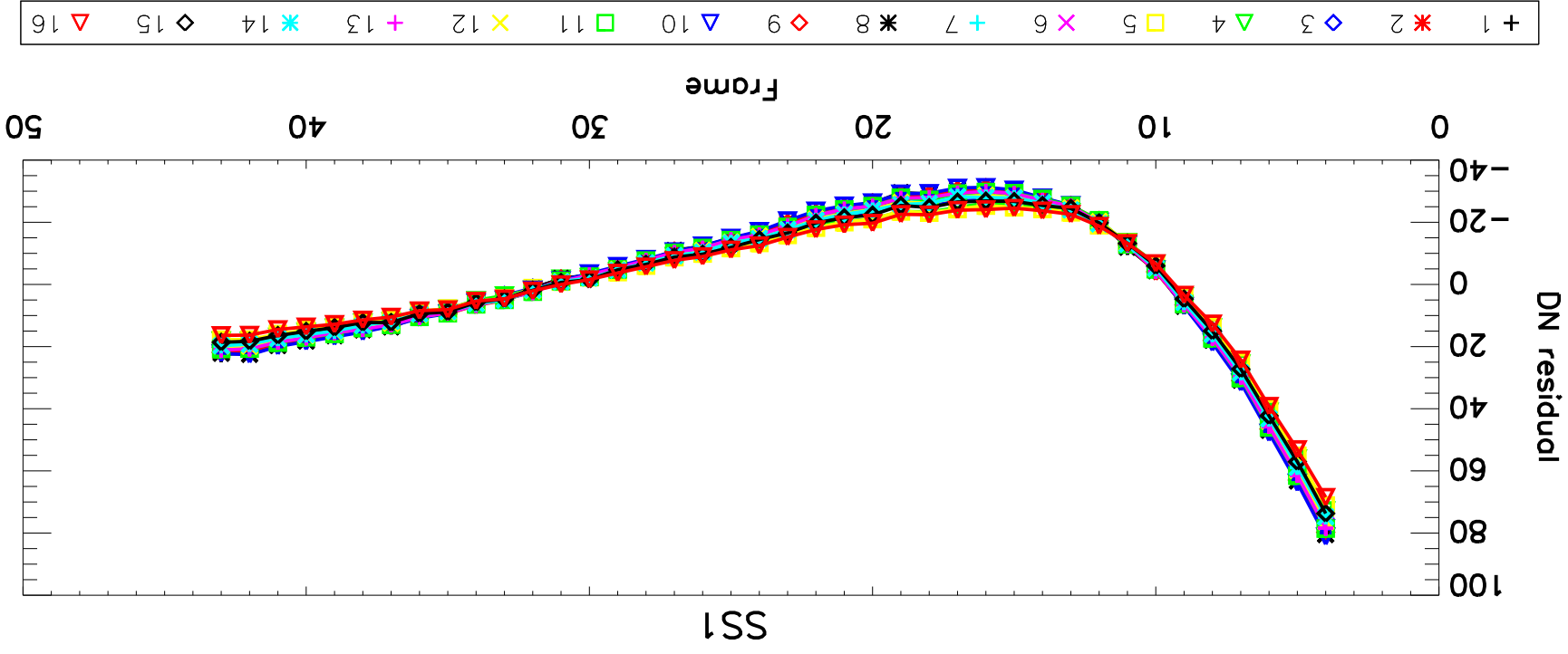
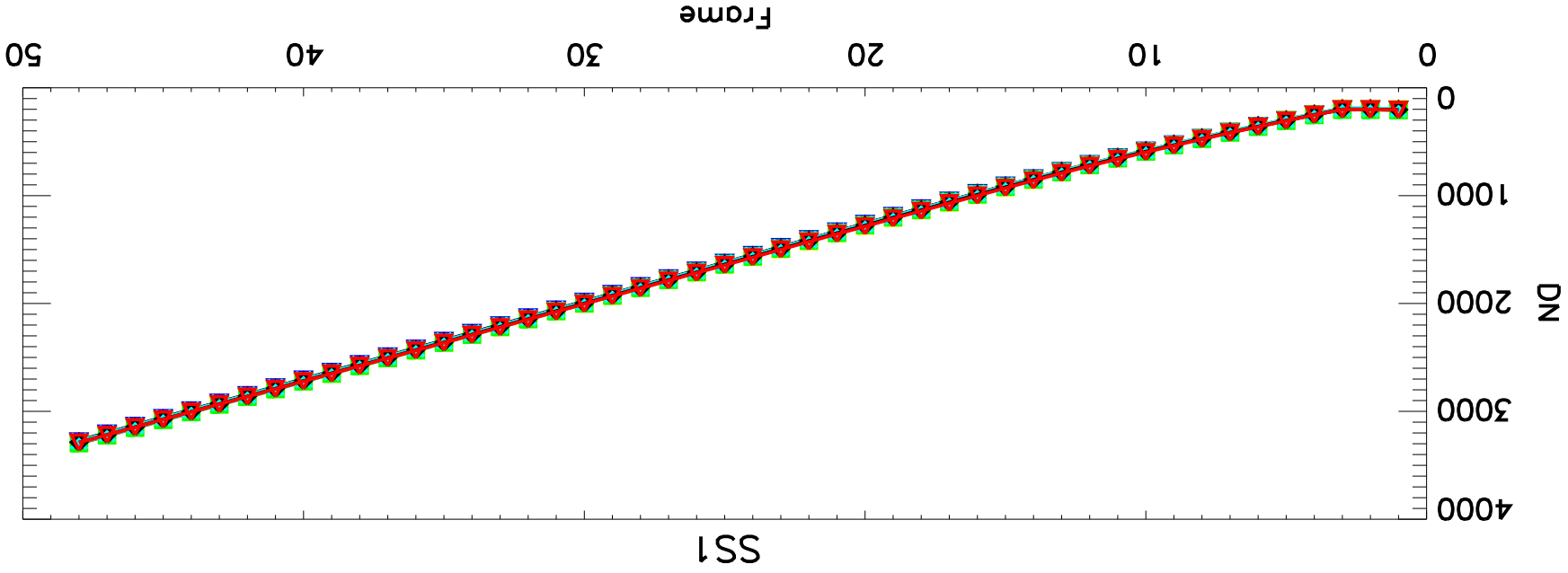
DN vs Frame M10 Collect 12 High gain



DN vs Frame M11 Collect 12 High gain

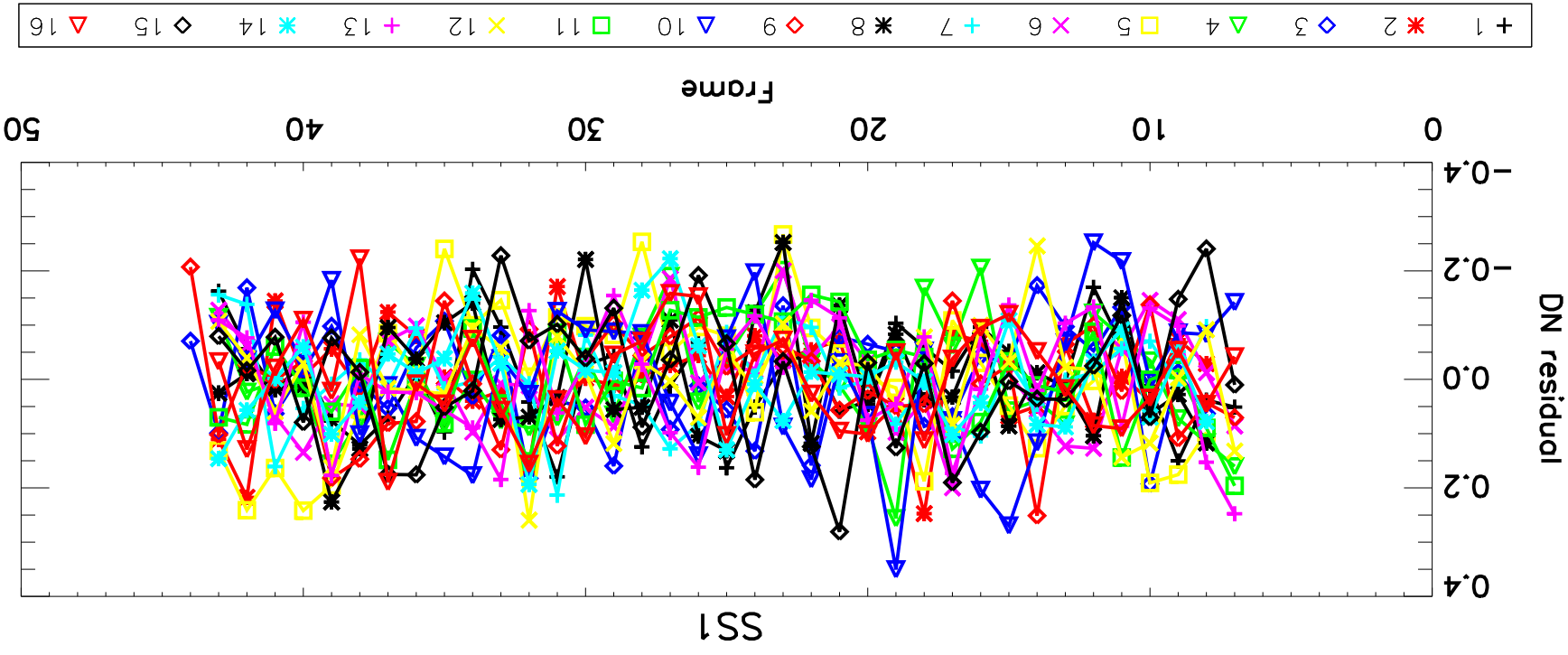
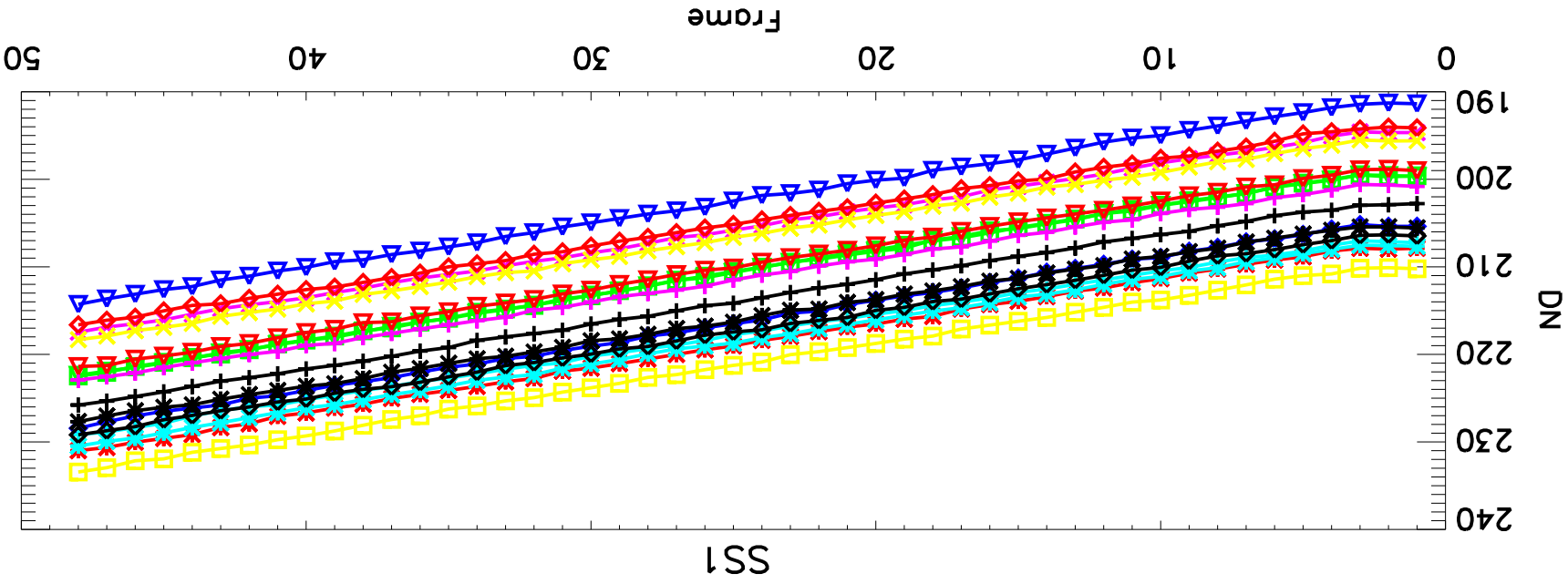


DN vs Frame M12 Collect 12 High gain

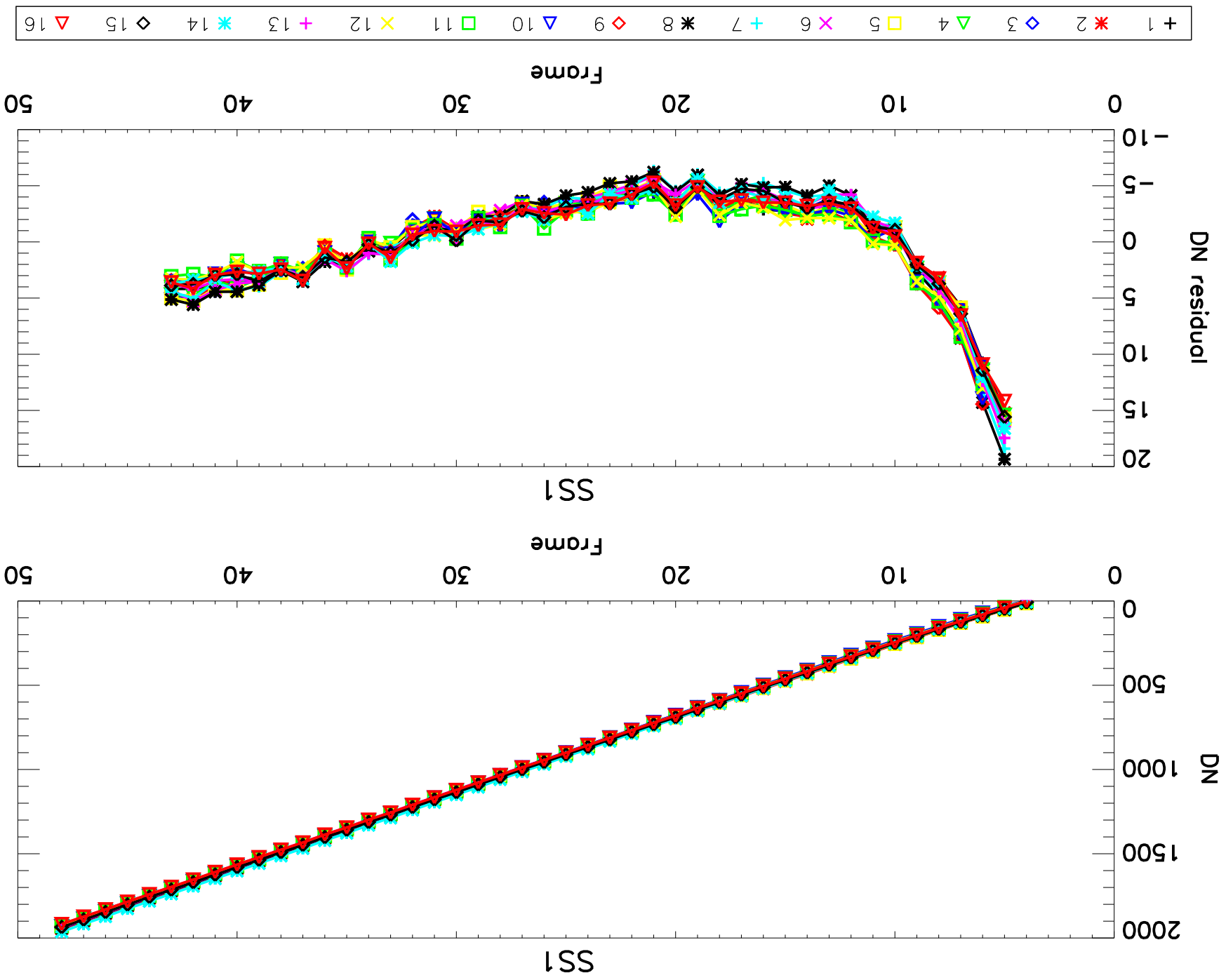




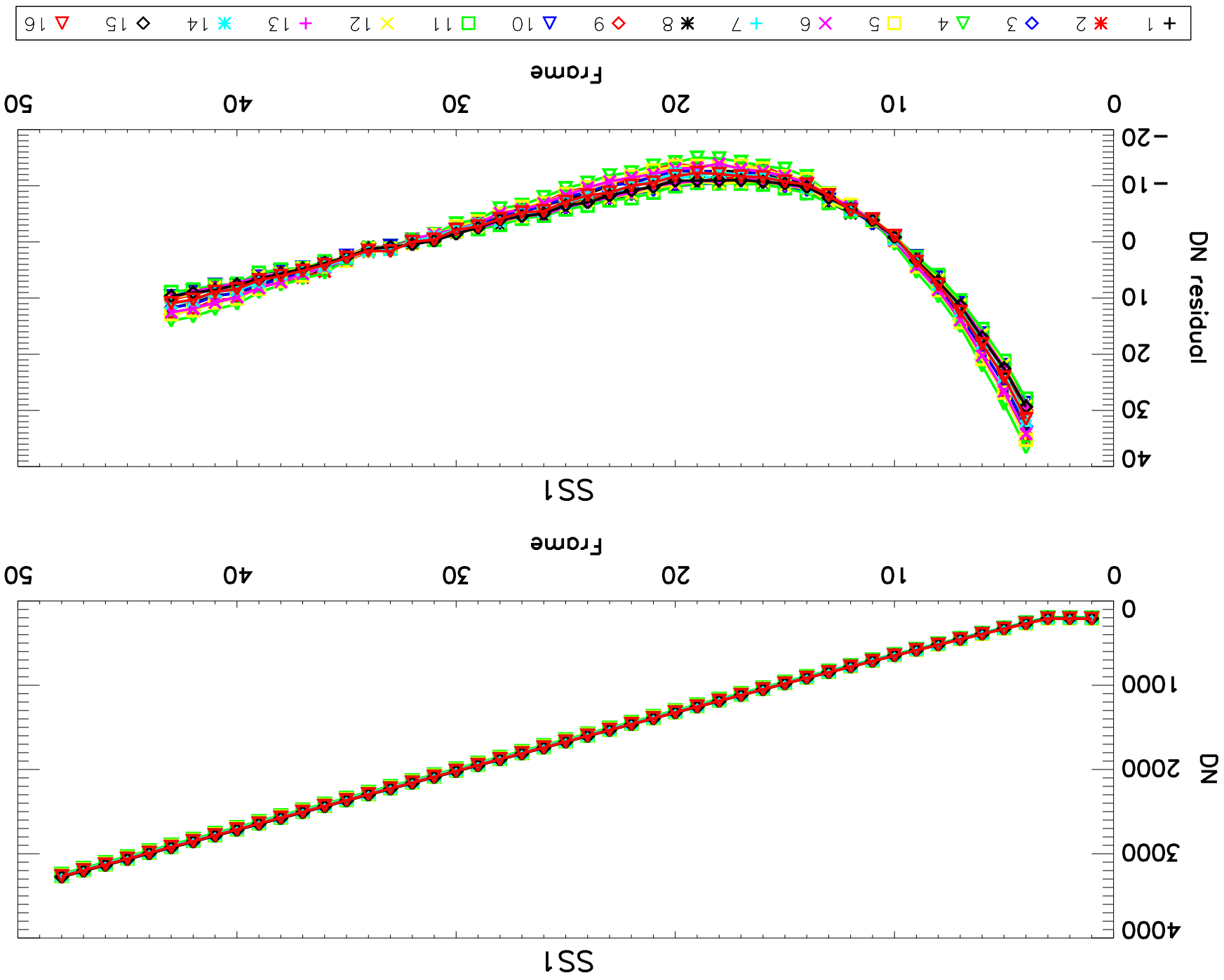
DN vs Frame M13 Collect 12 Low gain



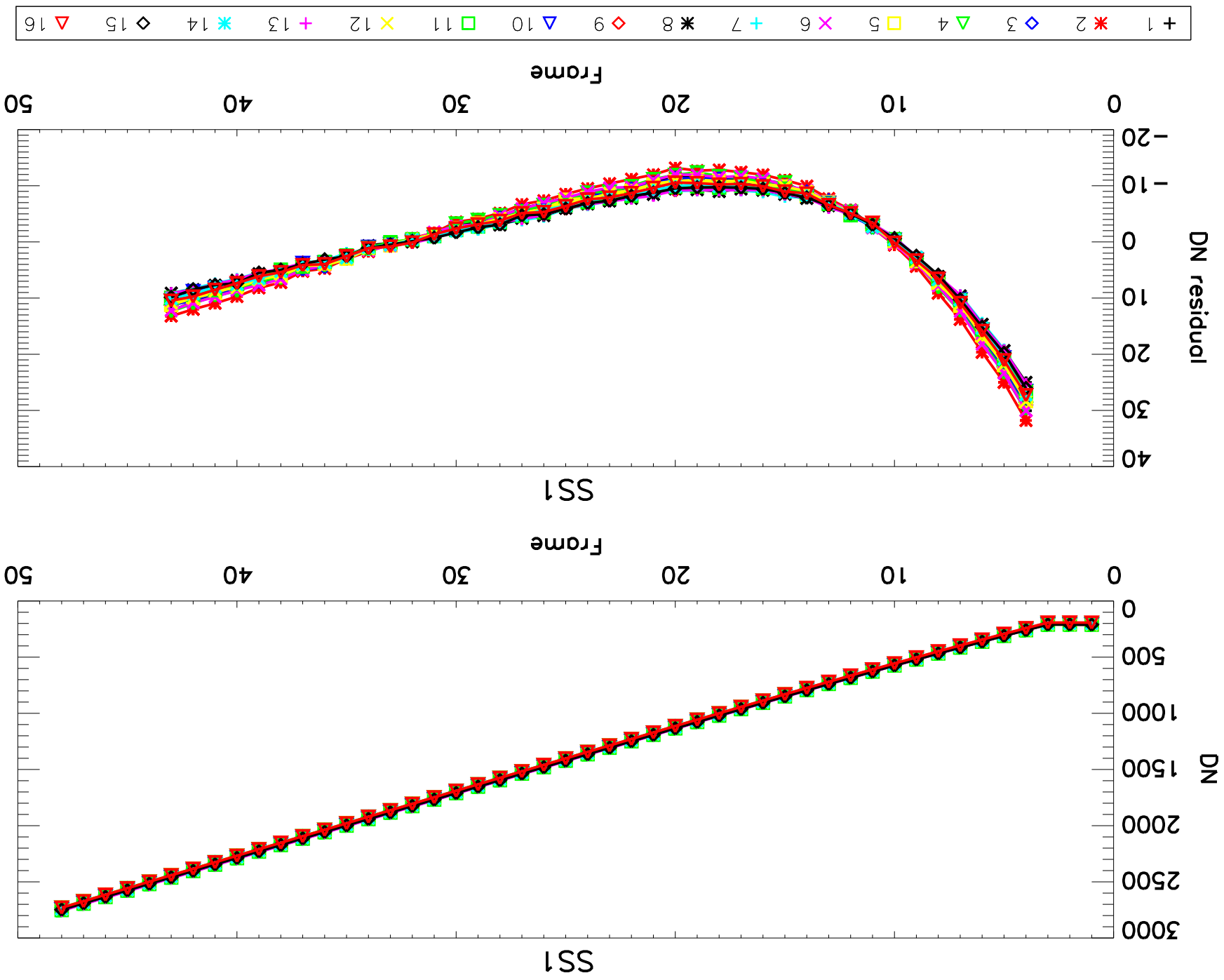
DN vs Frame M13 Collect 12 High gain



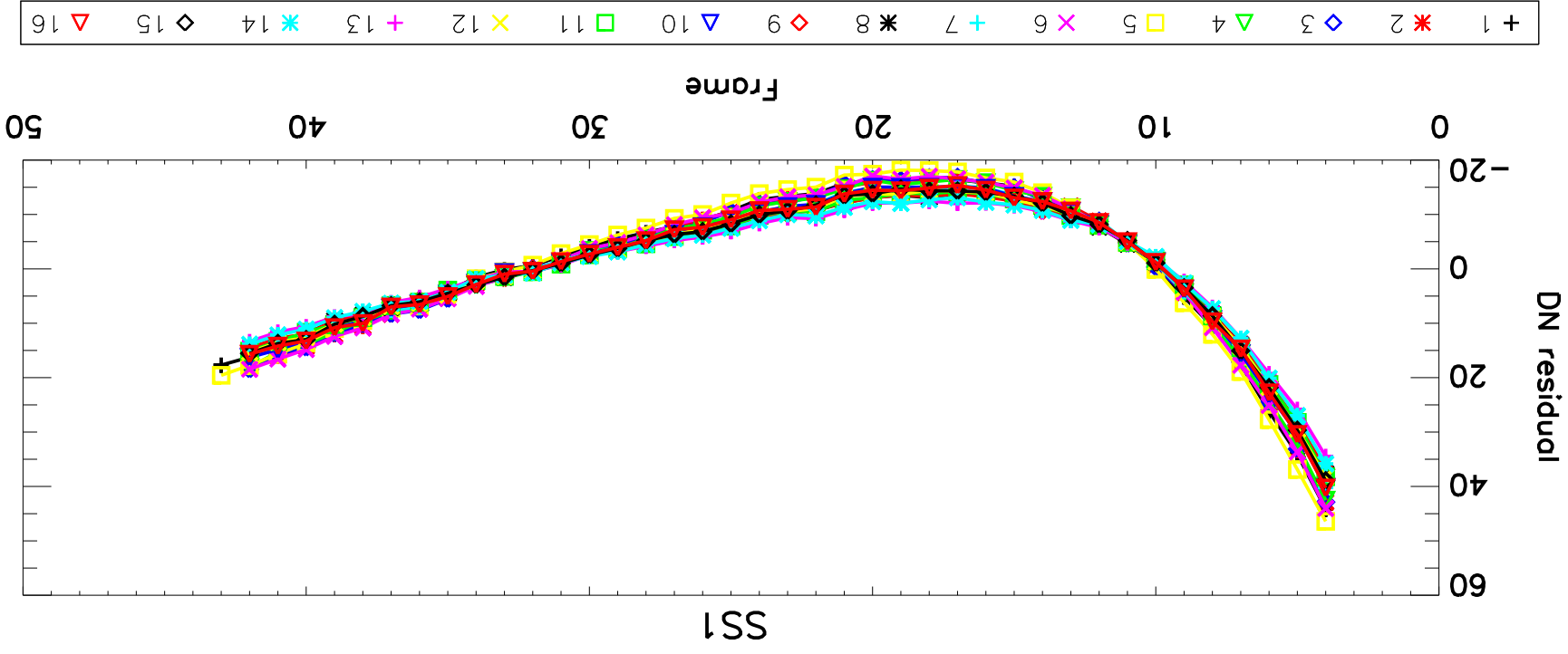
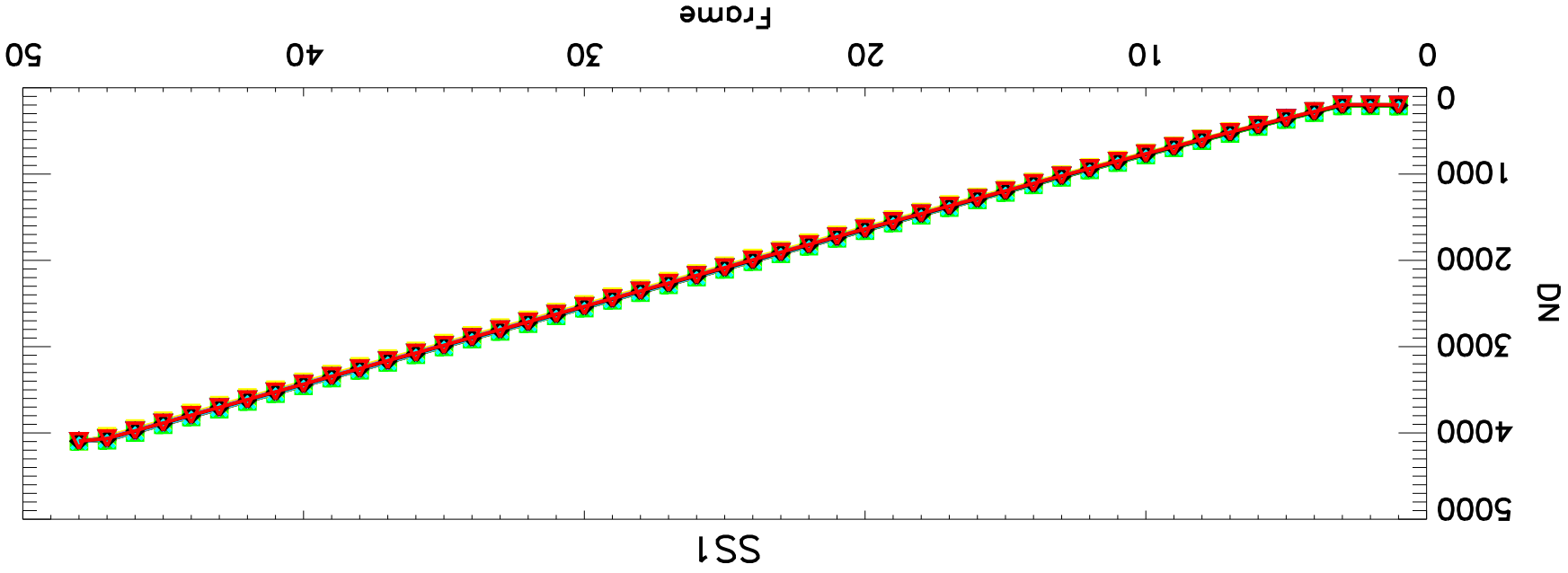
DN vs Frame M14 Collect 12 High gain



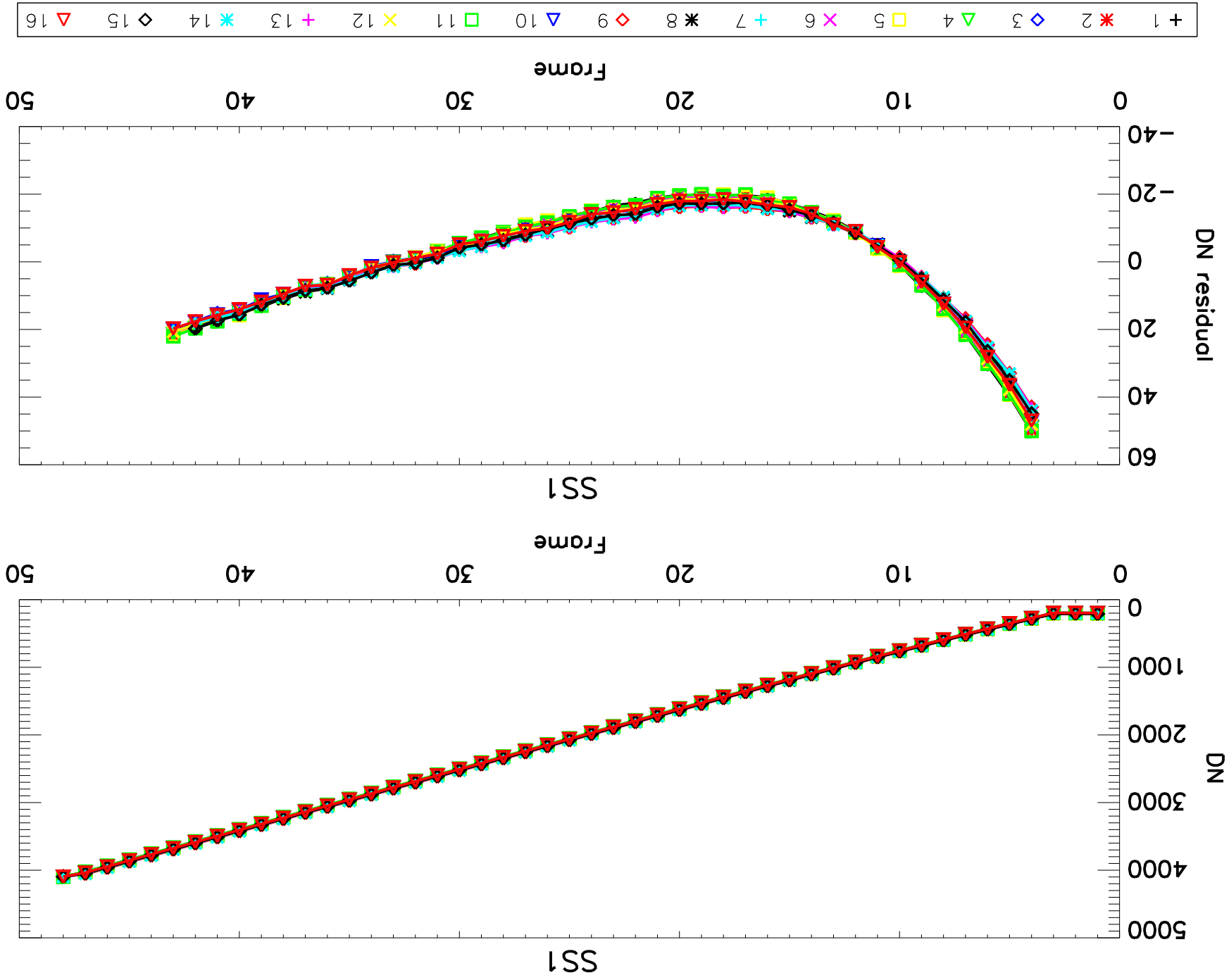
DN vs Frame M15 Collect 12 High gain



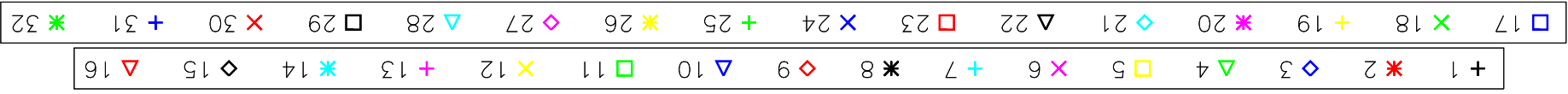
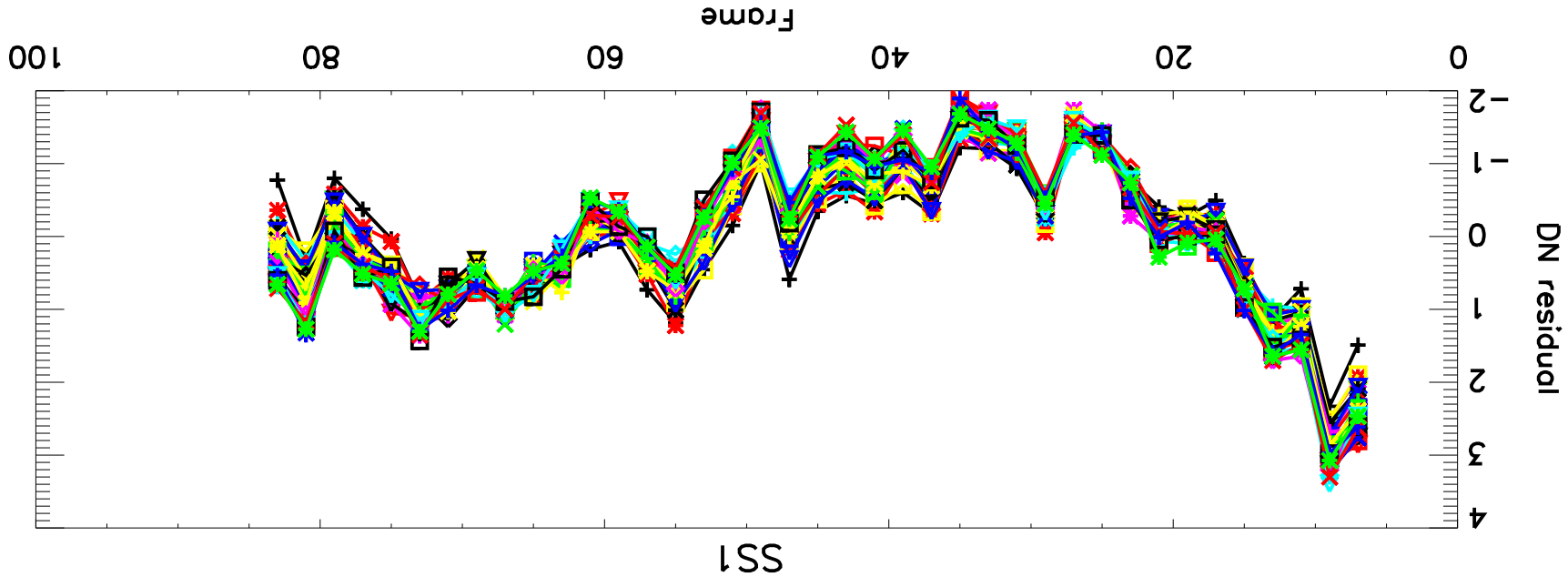
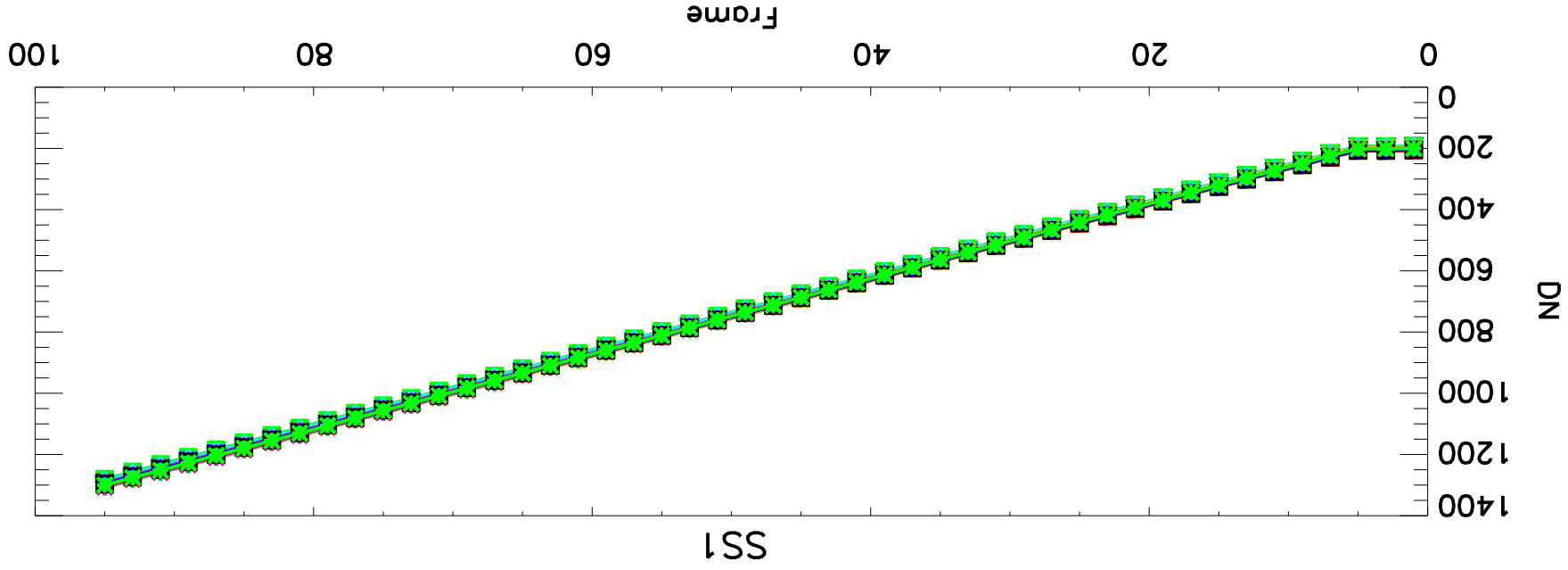
DN vs Frame M16A Collect 12 High gain



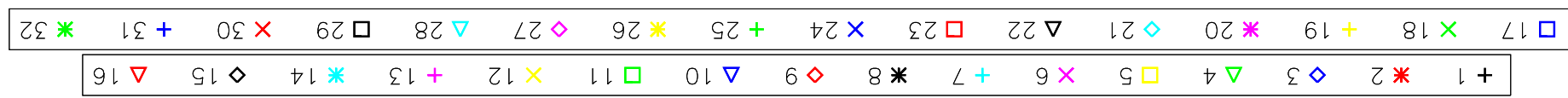
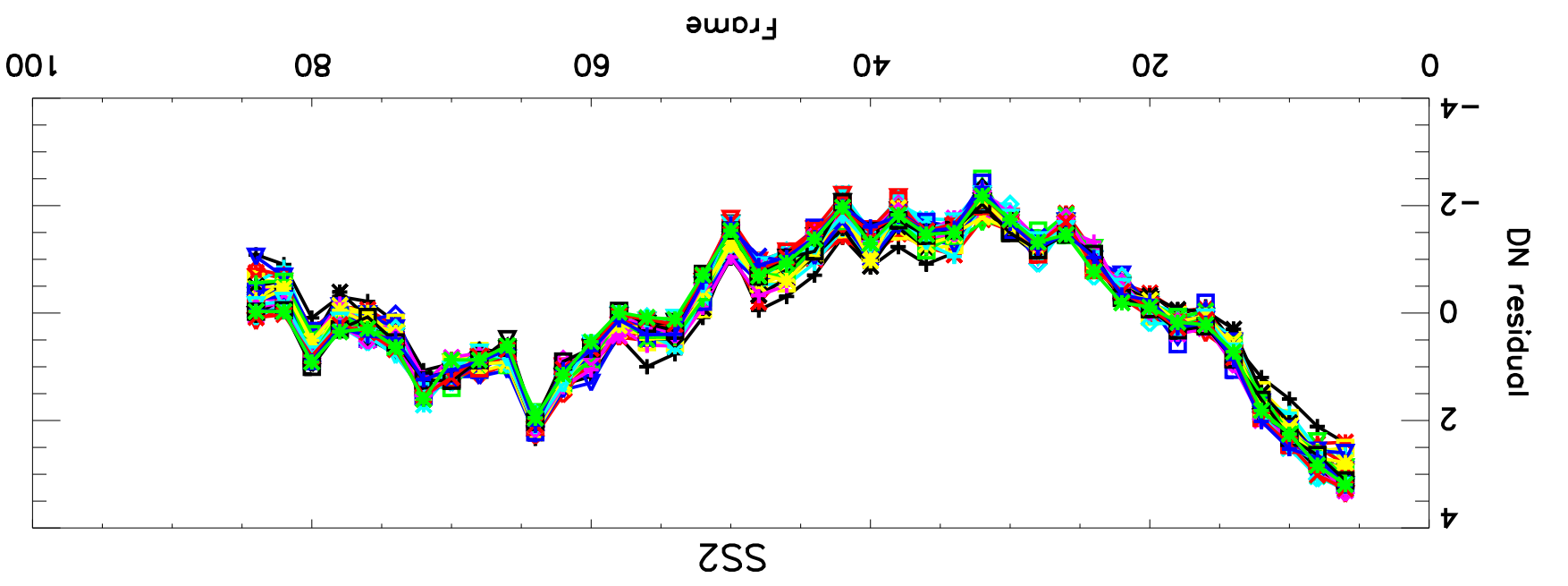
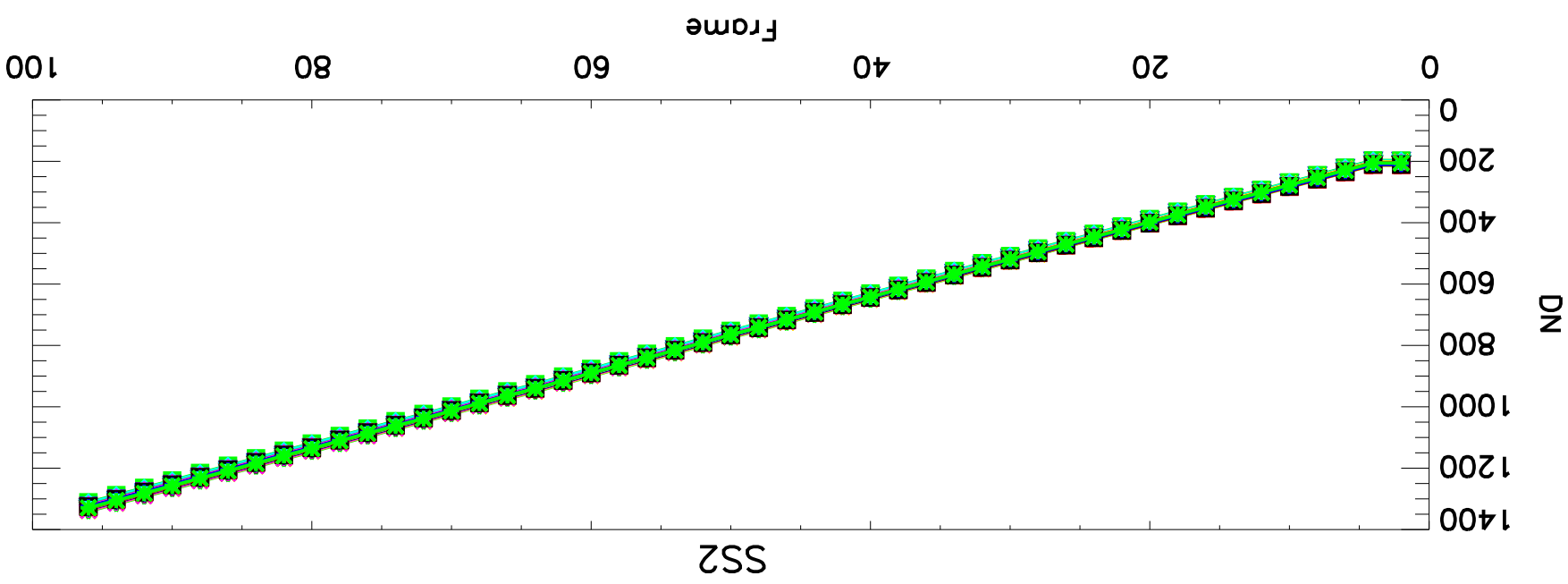
DN vs Frame M16B Collect 12 High gain



DN vs Frame 11 Collect 13 High gain

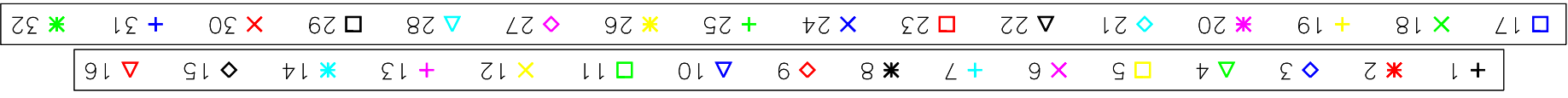
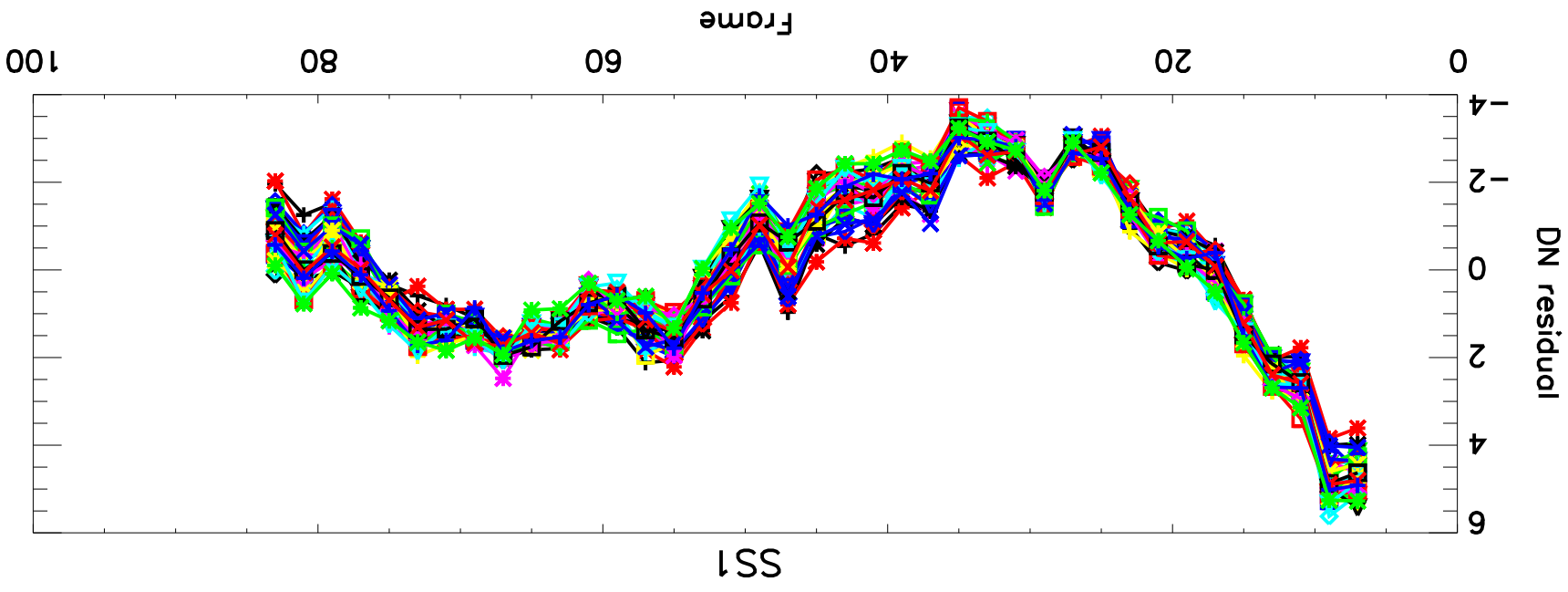
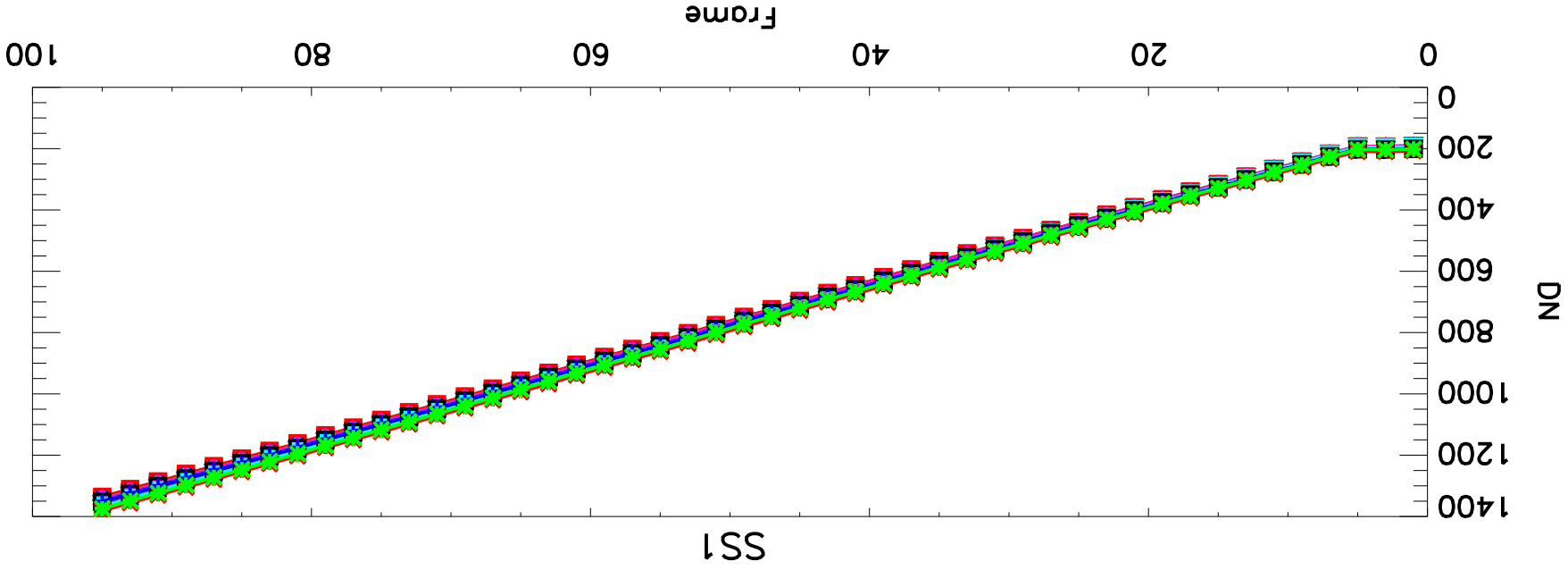


DN vs Frame 11 Collect 13 High gain

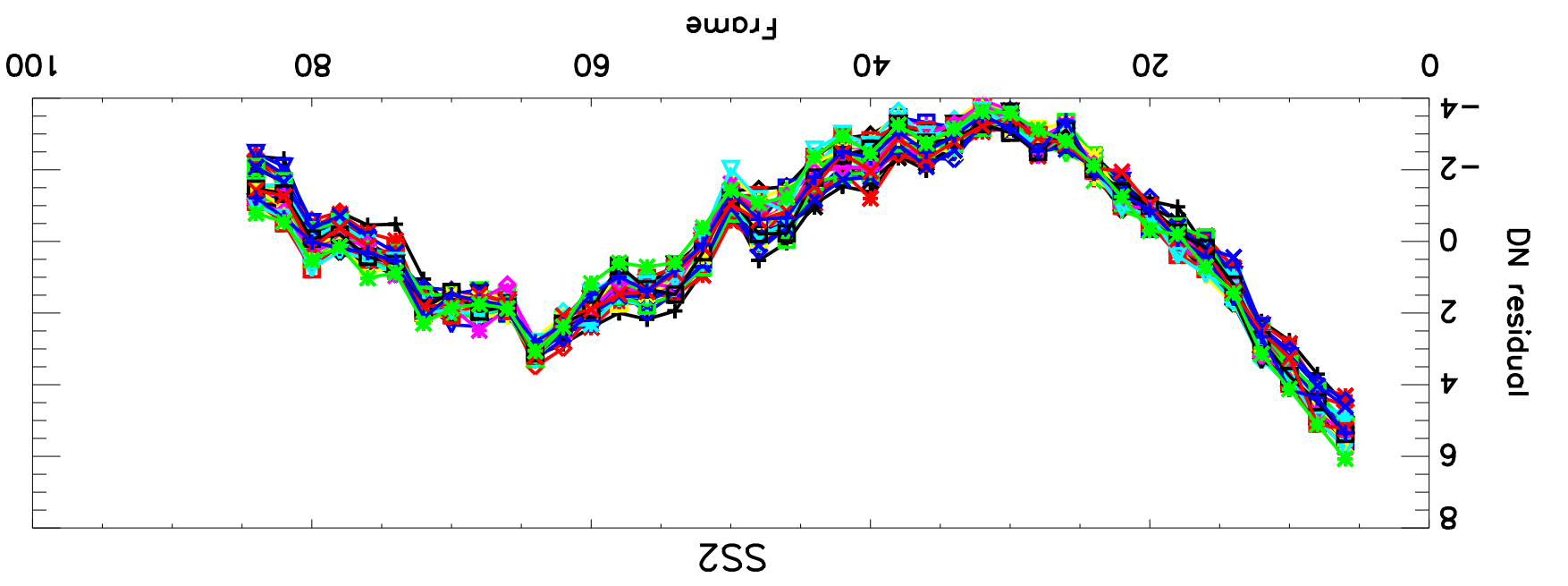
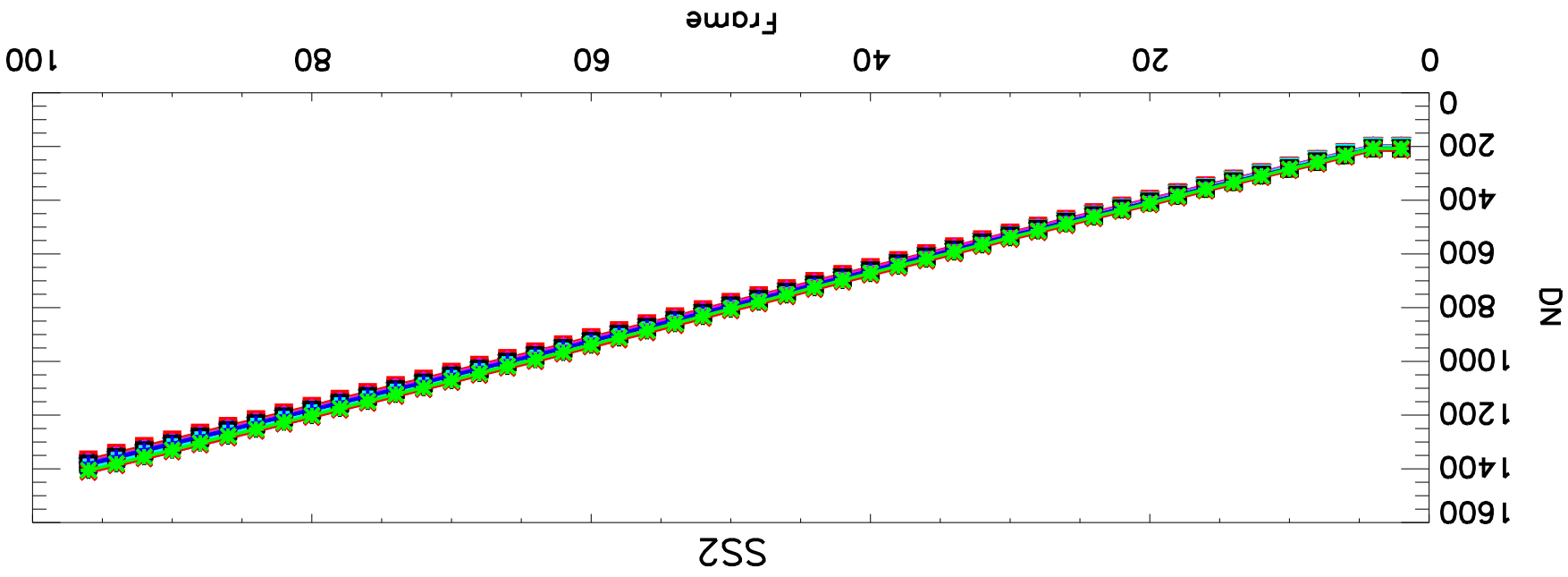




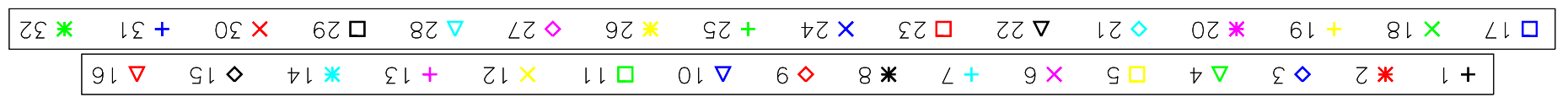
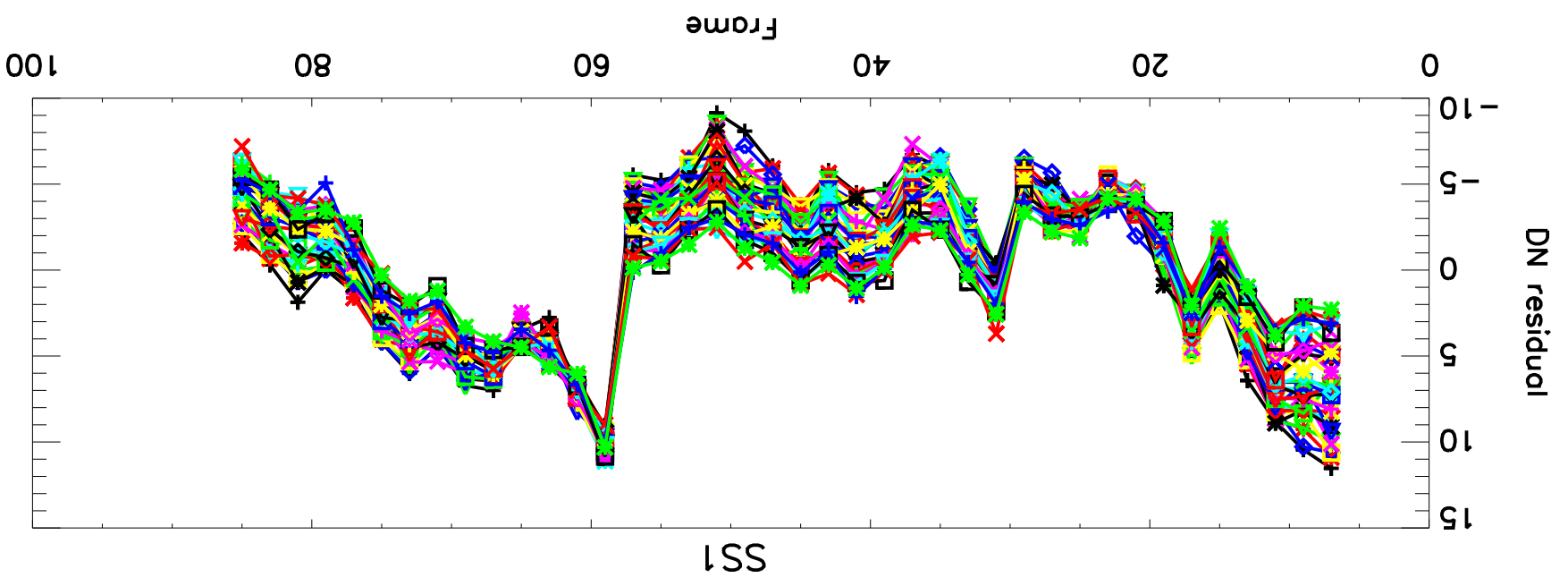
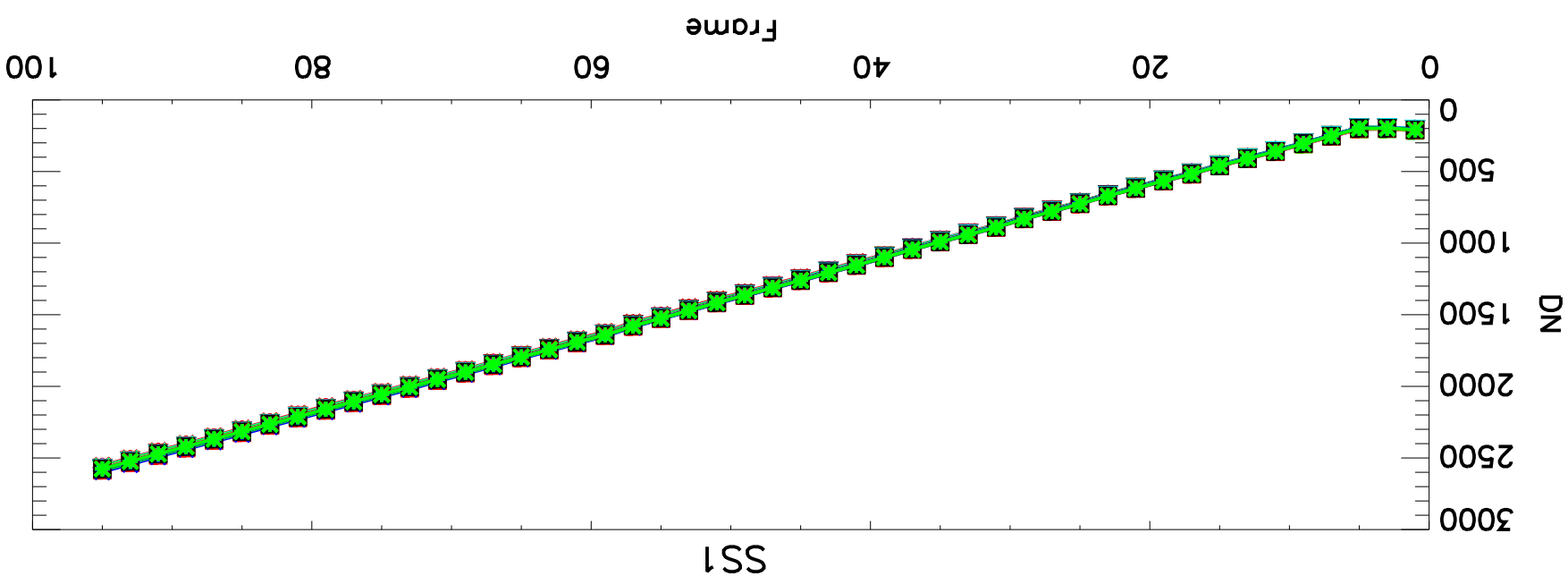
DN vs Frame 12 Collect 13 High gain



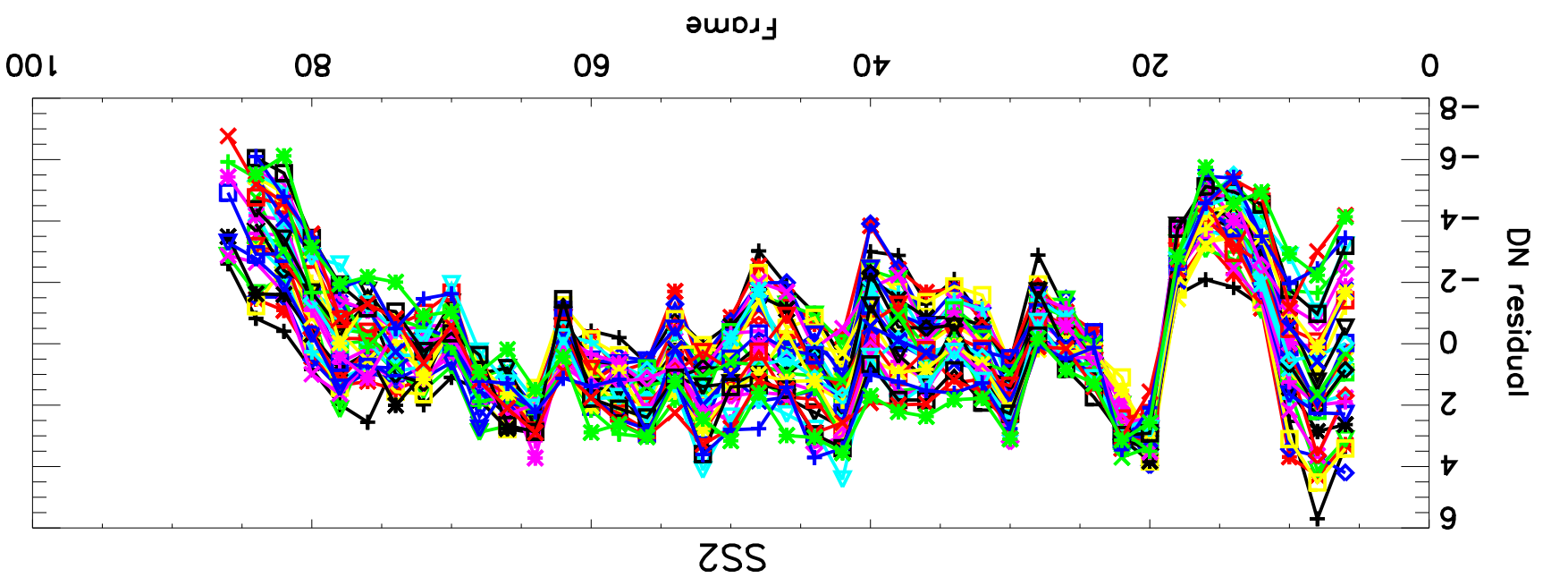
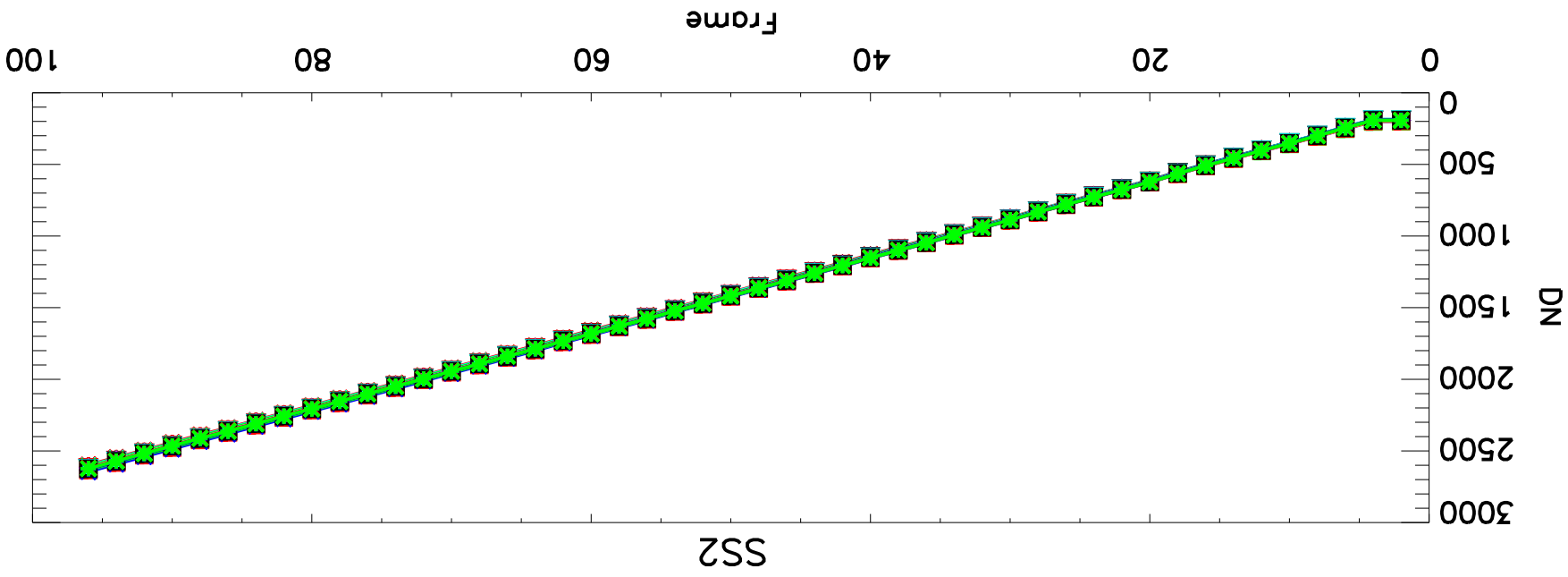
DN vs Frame 12 Collect 13 High gain



DN vs Frame 13 Collect 13 High gain

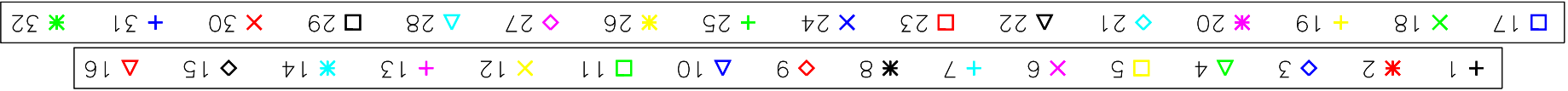
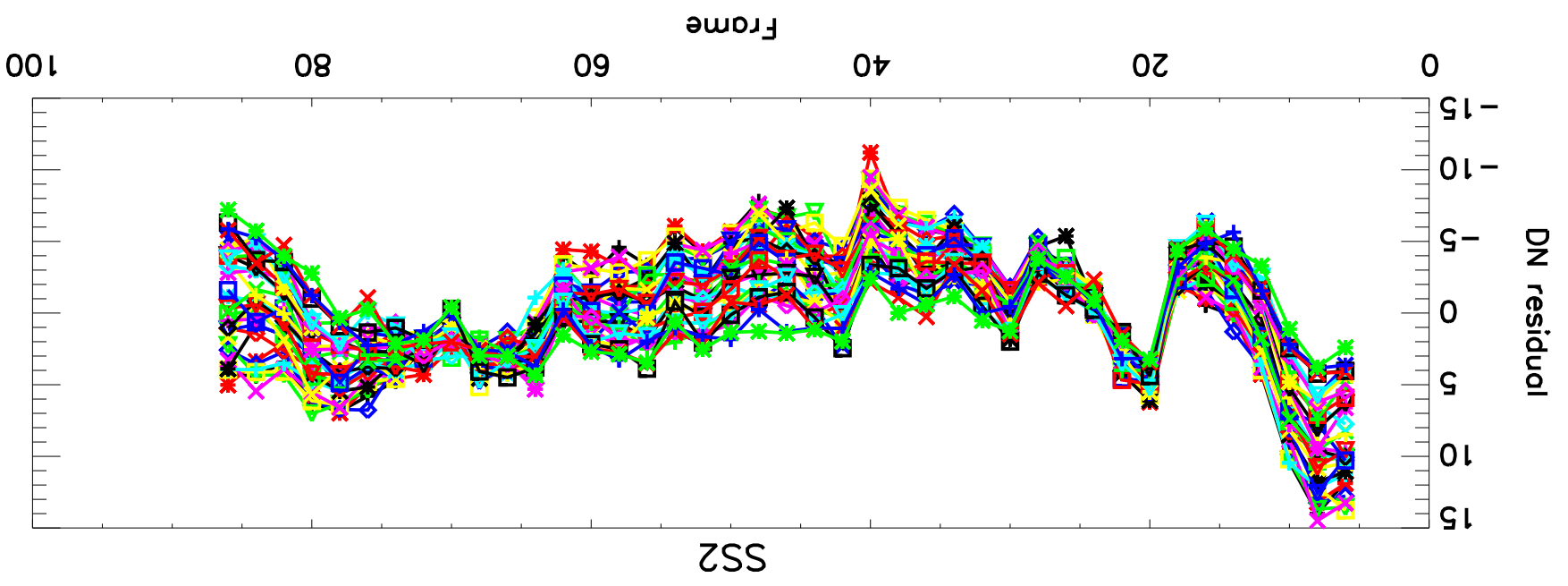
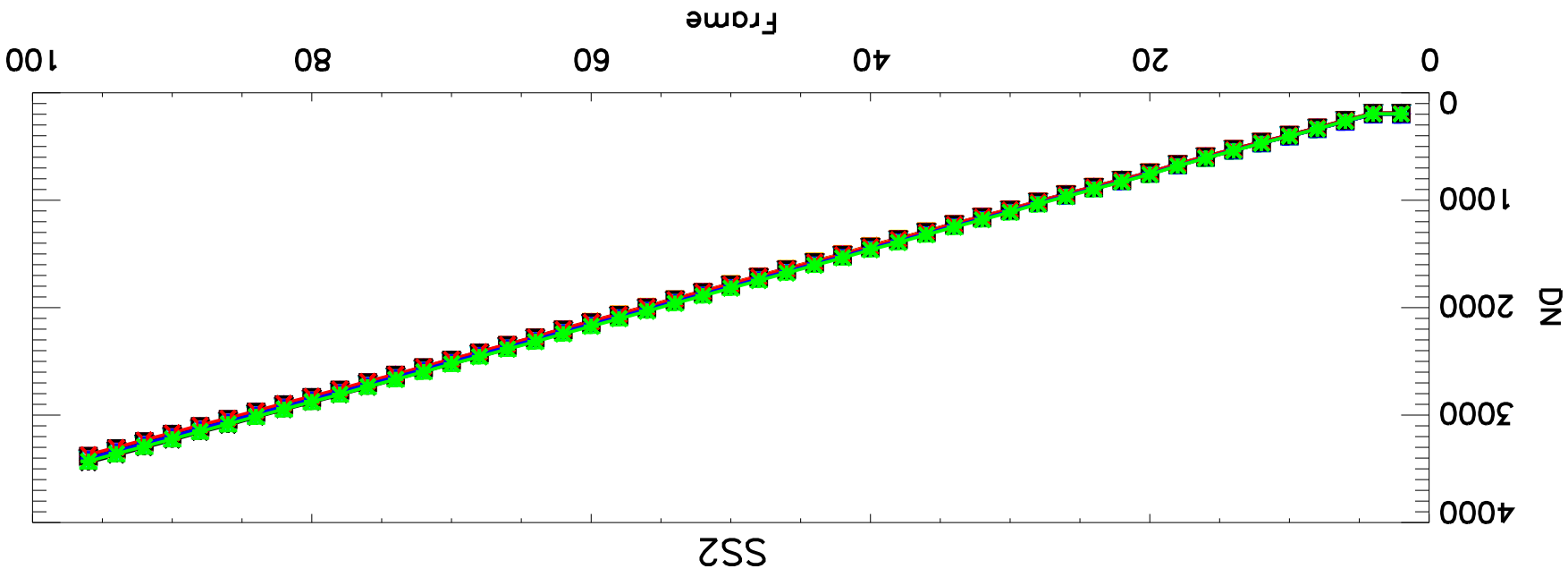


DN vs Frame 13 Collect 13 High gain

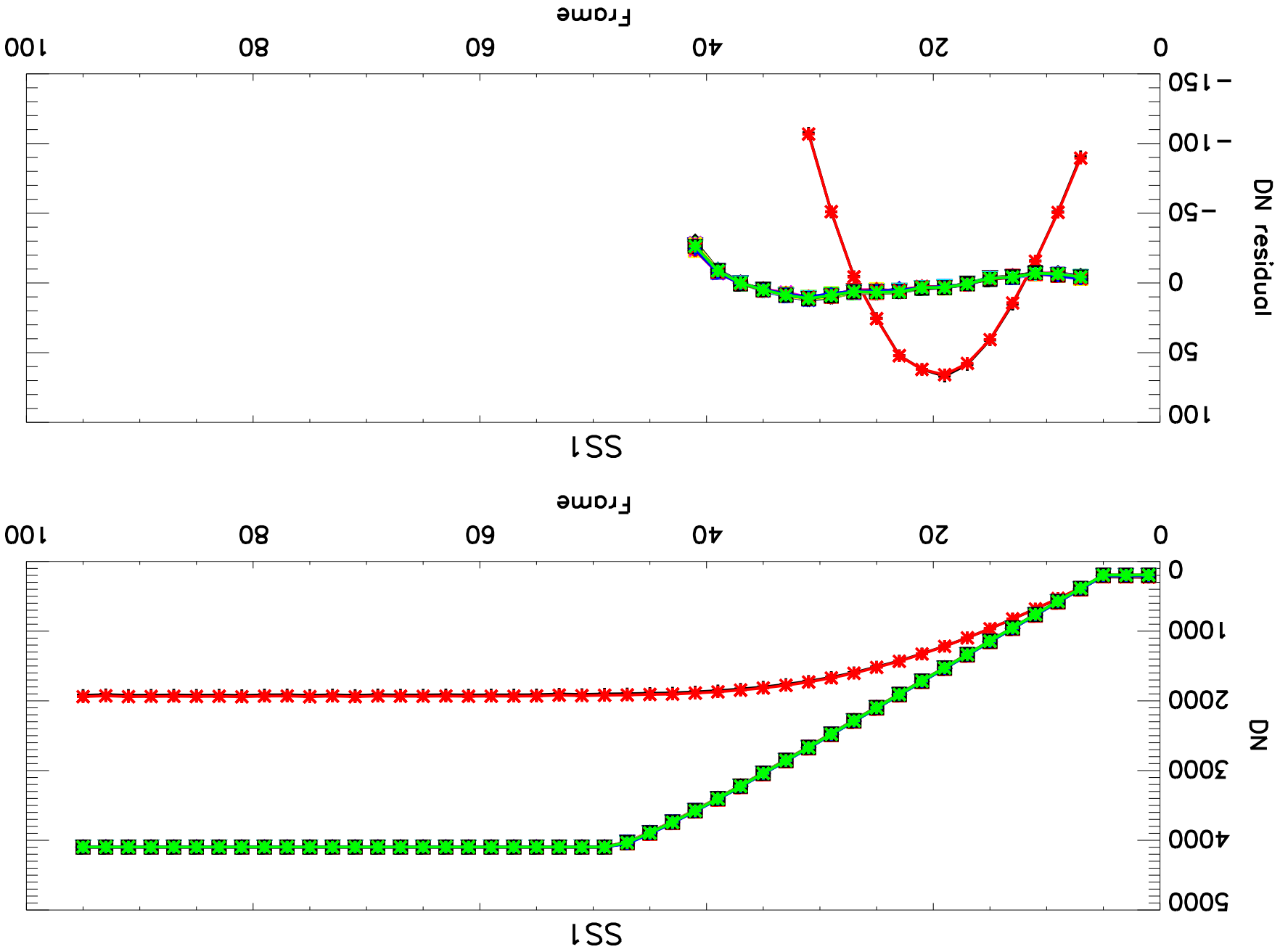




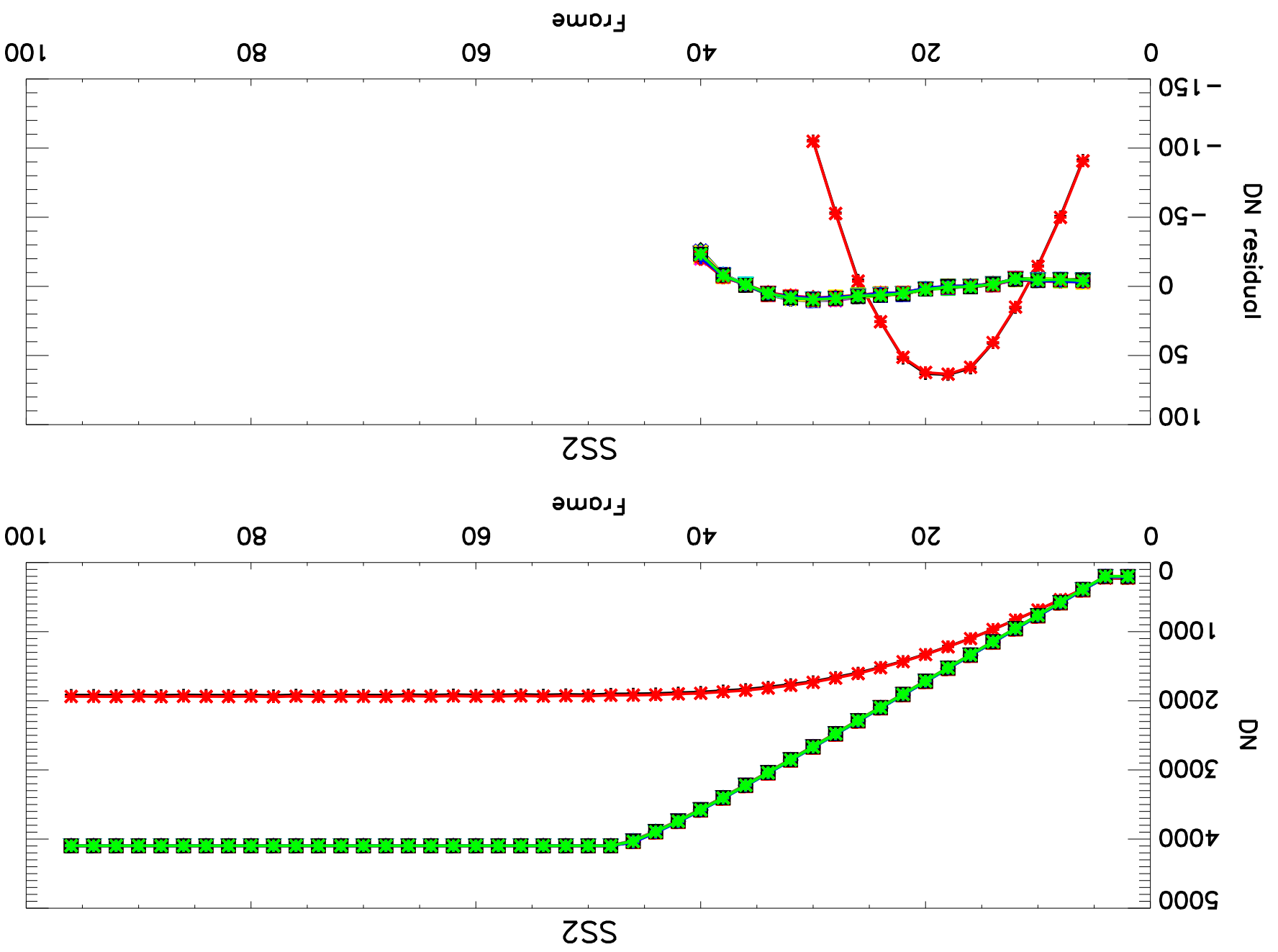
DN vs Frame 14 Collect 13 High gain



DN vs Frame 15 Collect 13 High gain

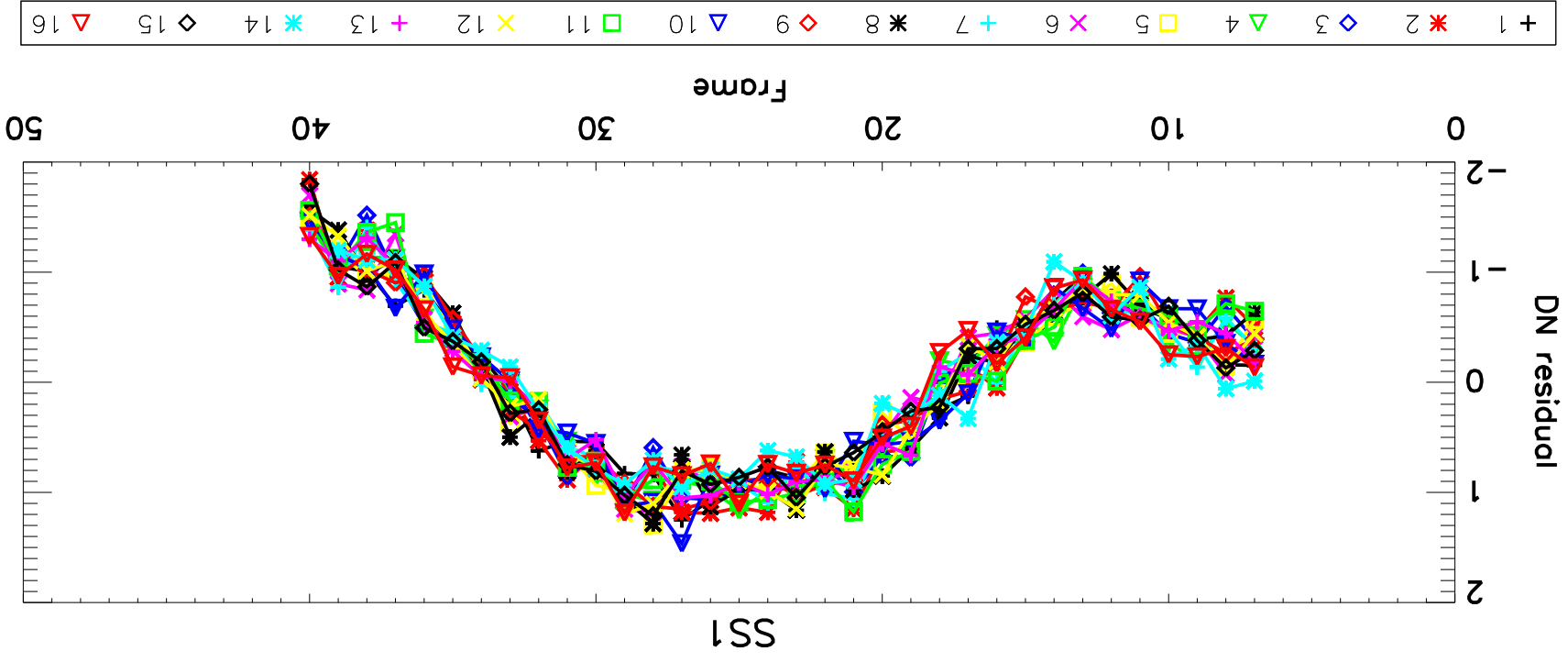
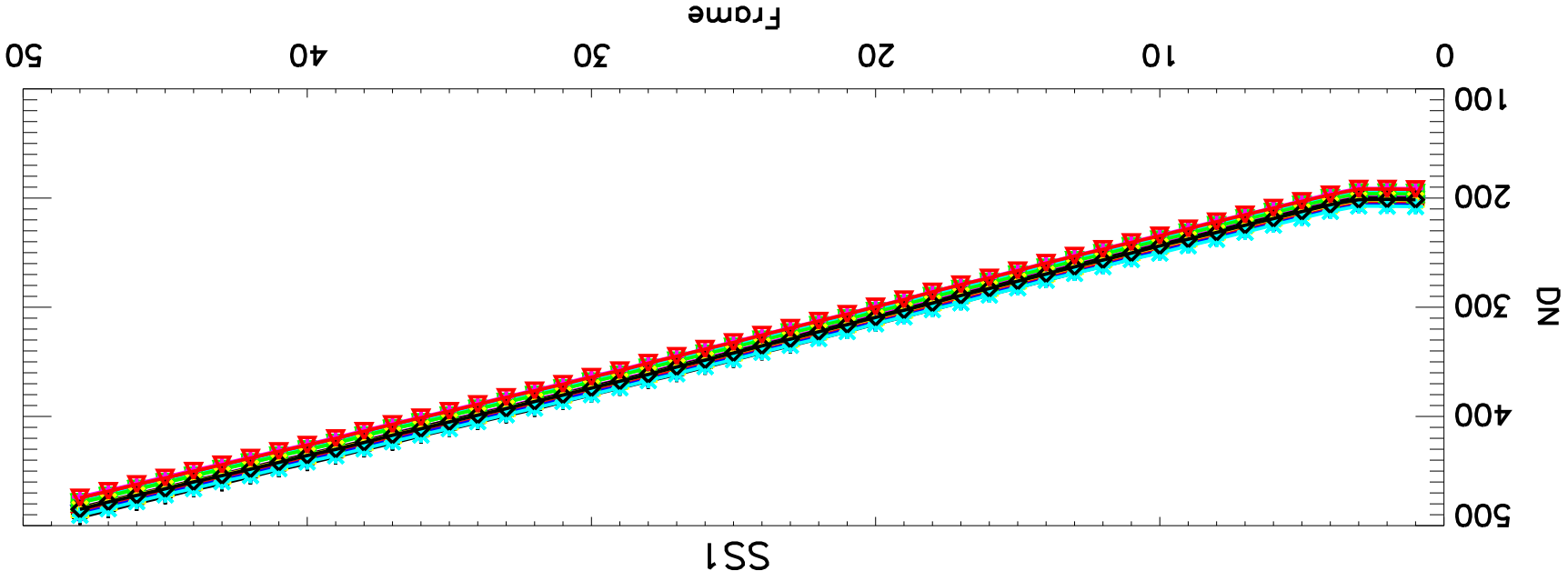


DN vs Frame 15 Collect 13 High gain

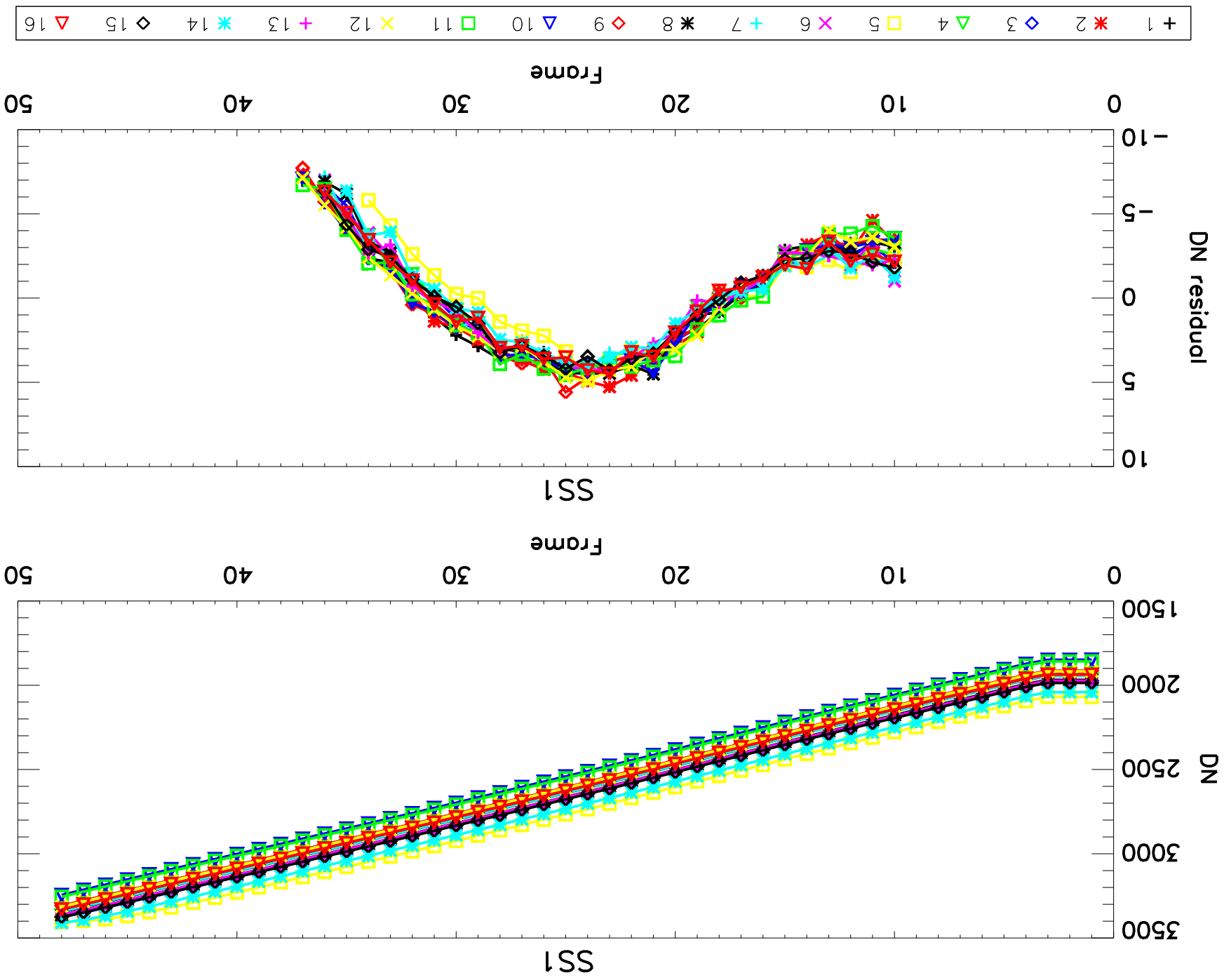




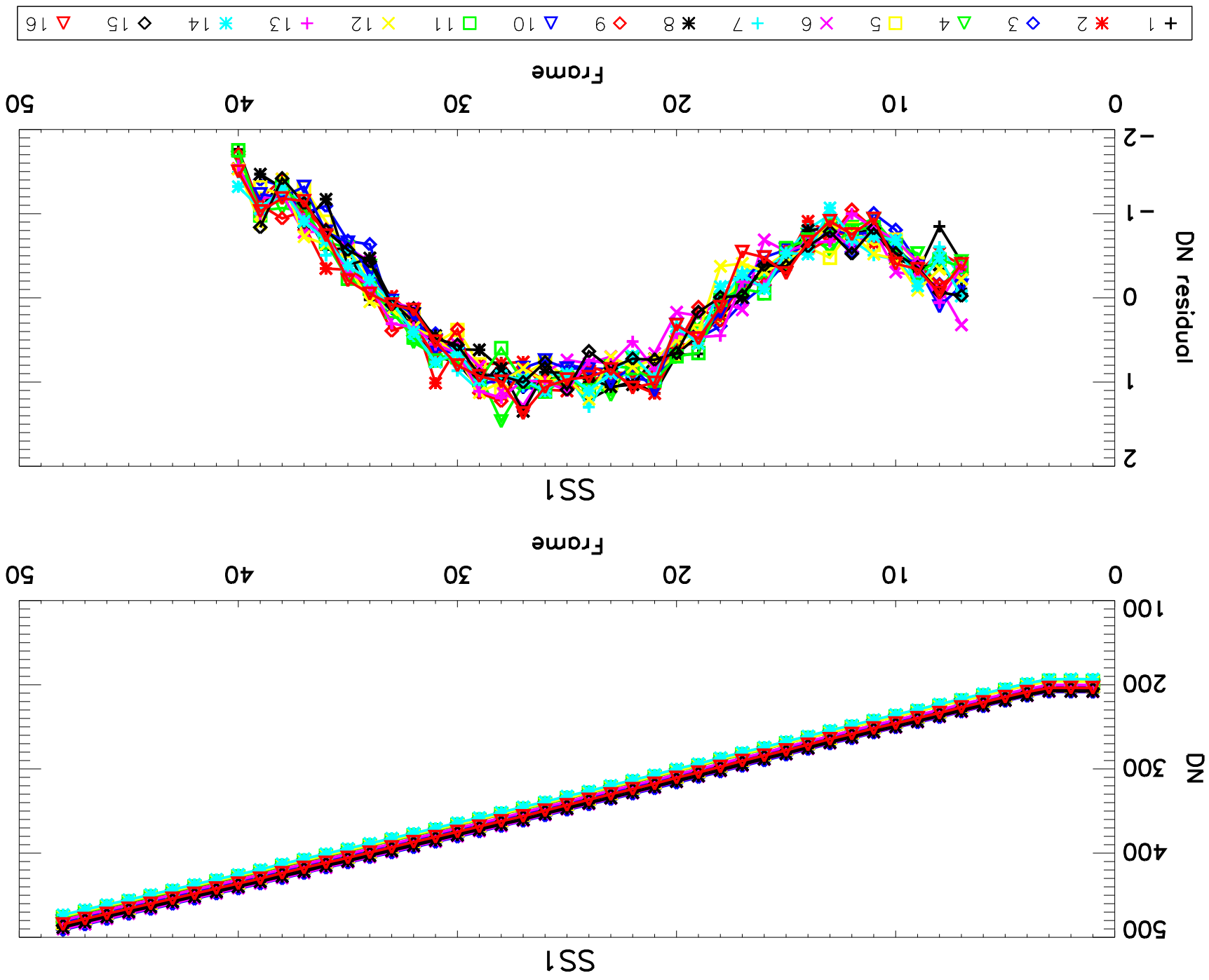
DN vs Frame M1 Collect 13 Low gain



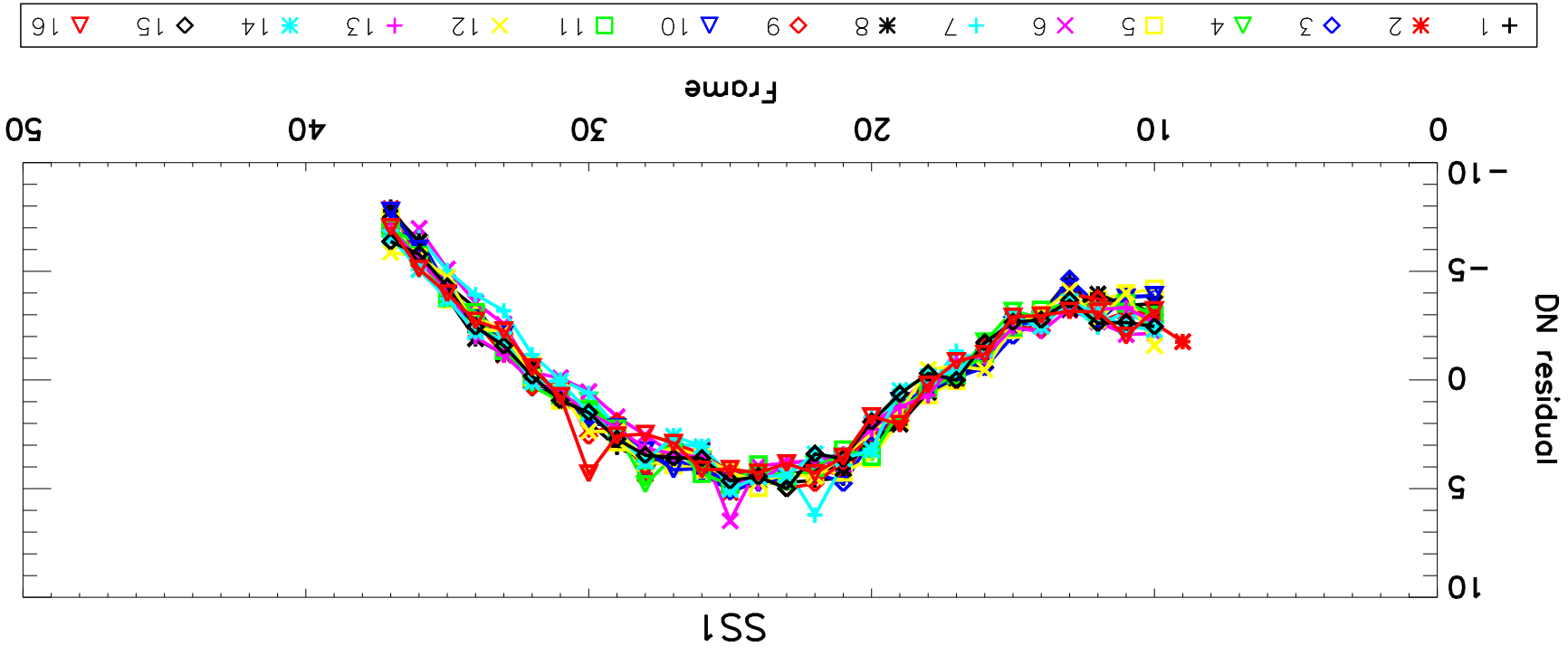
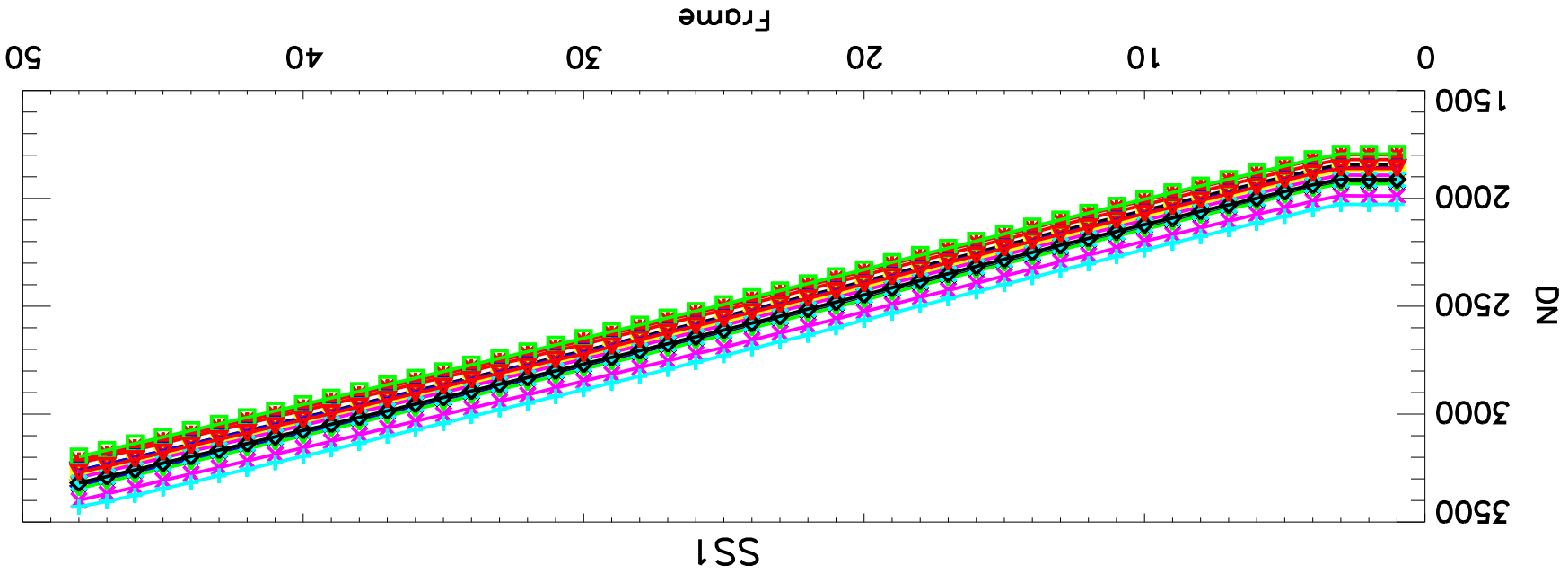
DN vs Frame M1 Collect 13 High gain



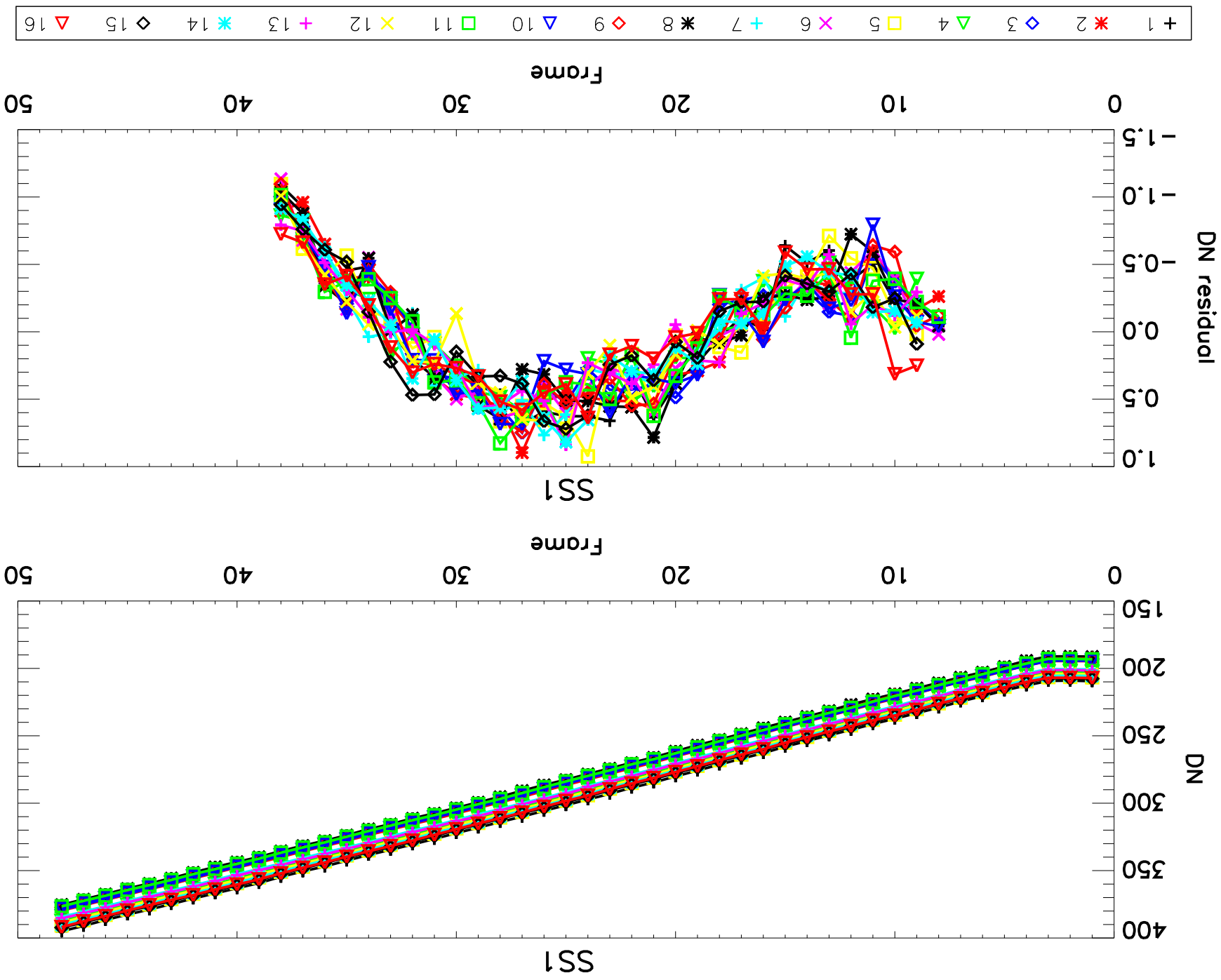
DN vs Frame M2 Collect 13 Low gain



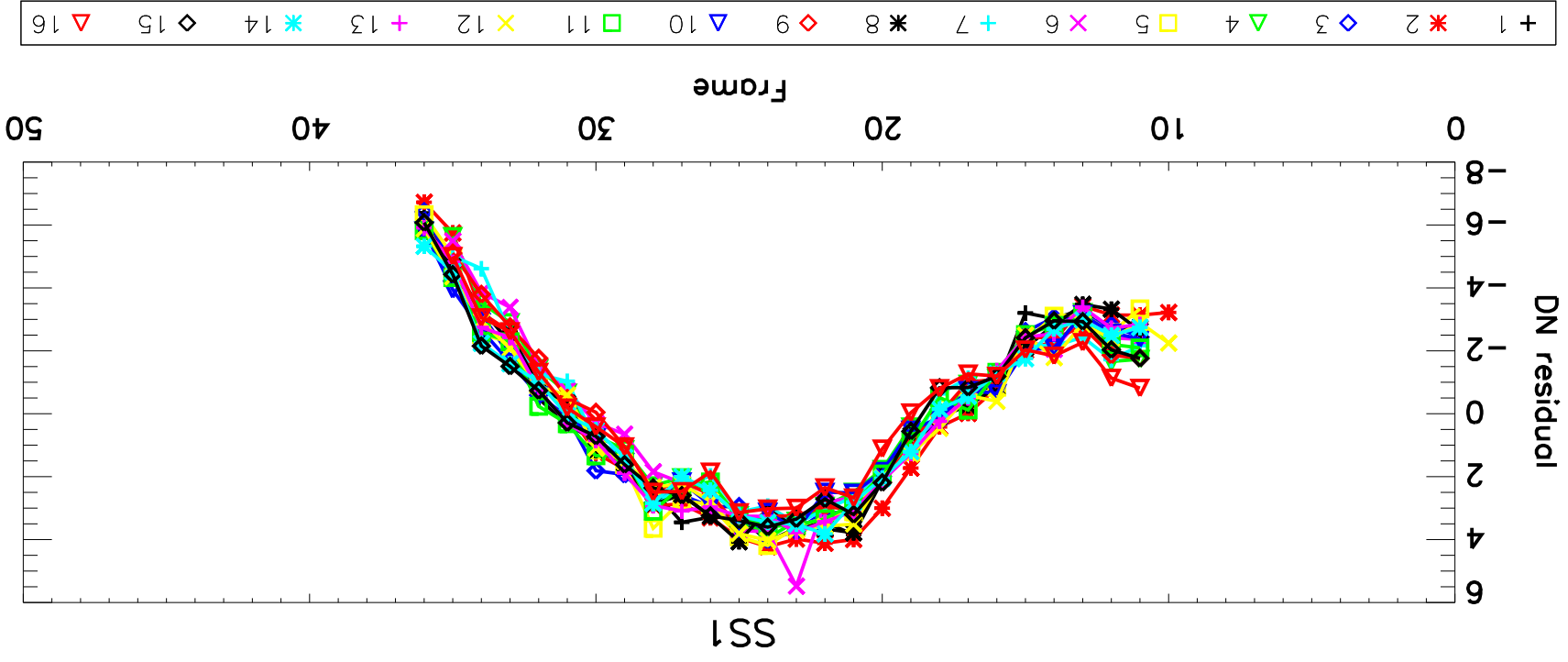
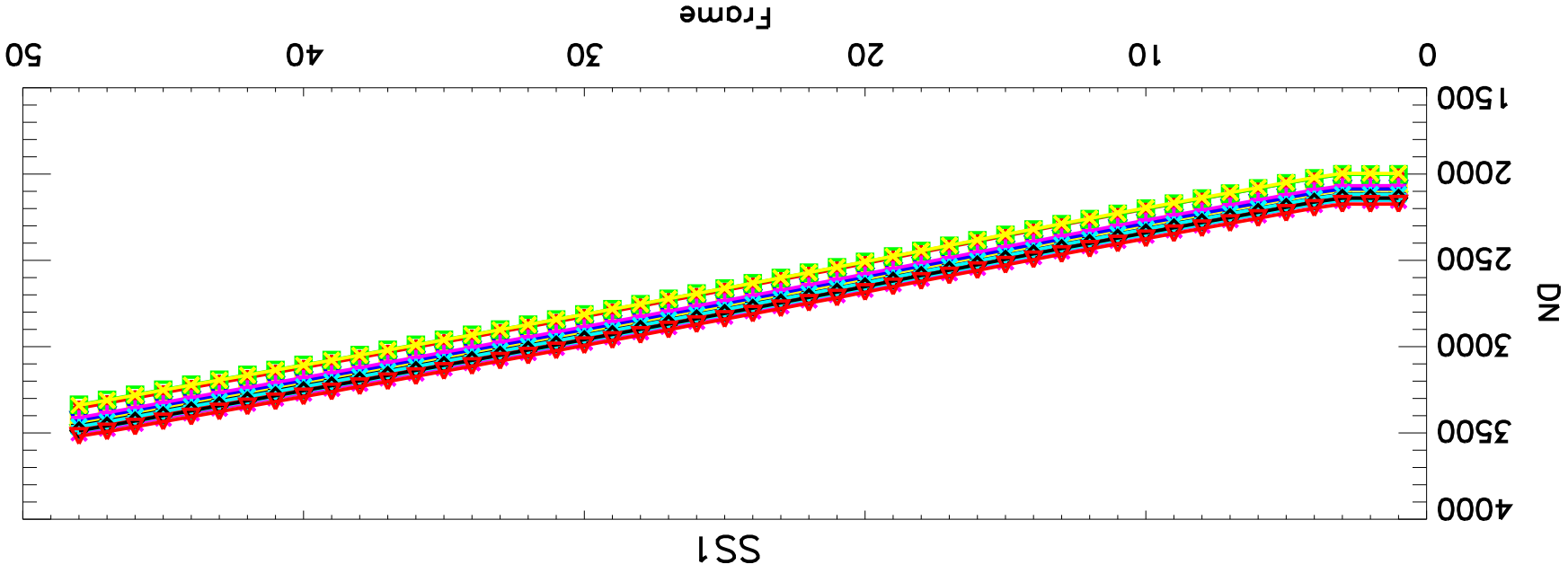
DN vs Frame M2 Collect 13 High gain



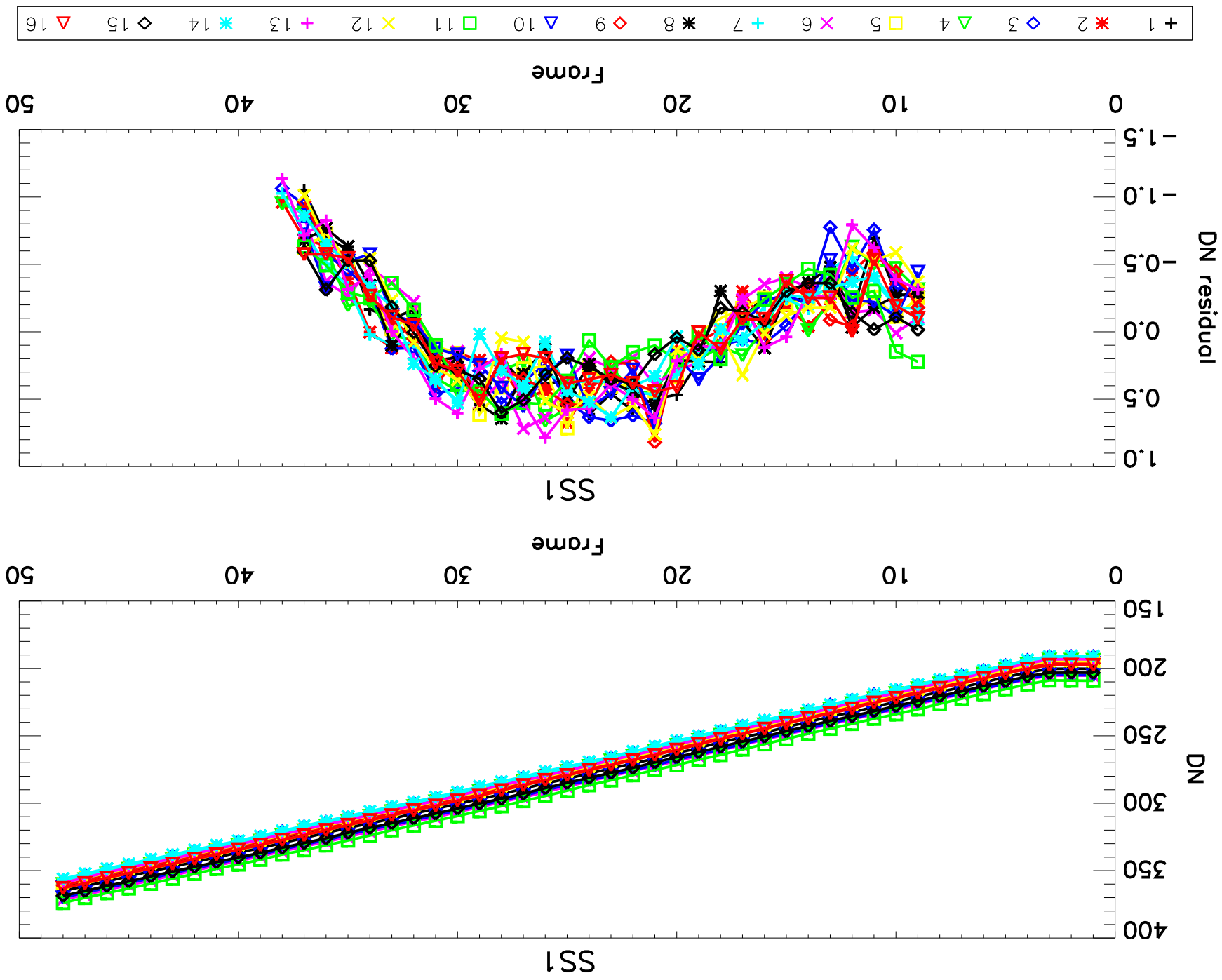
DN vs Frame M3 Collect 13 Low gain



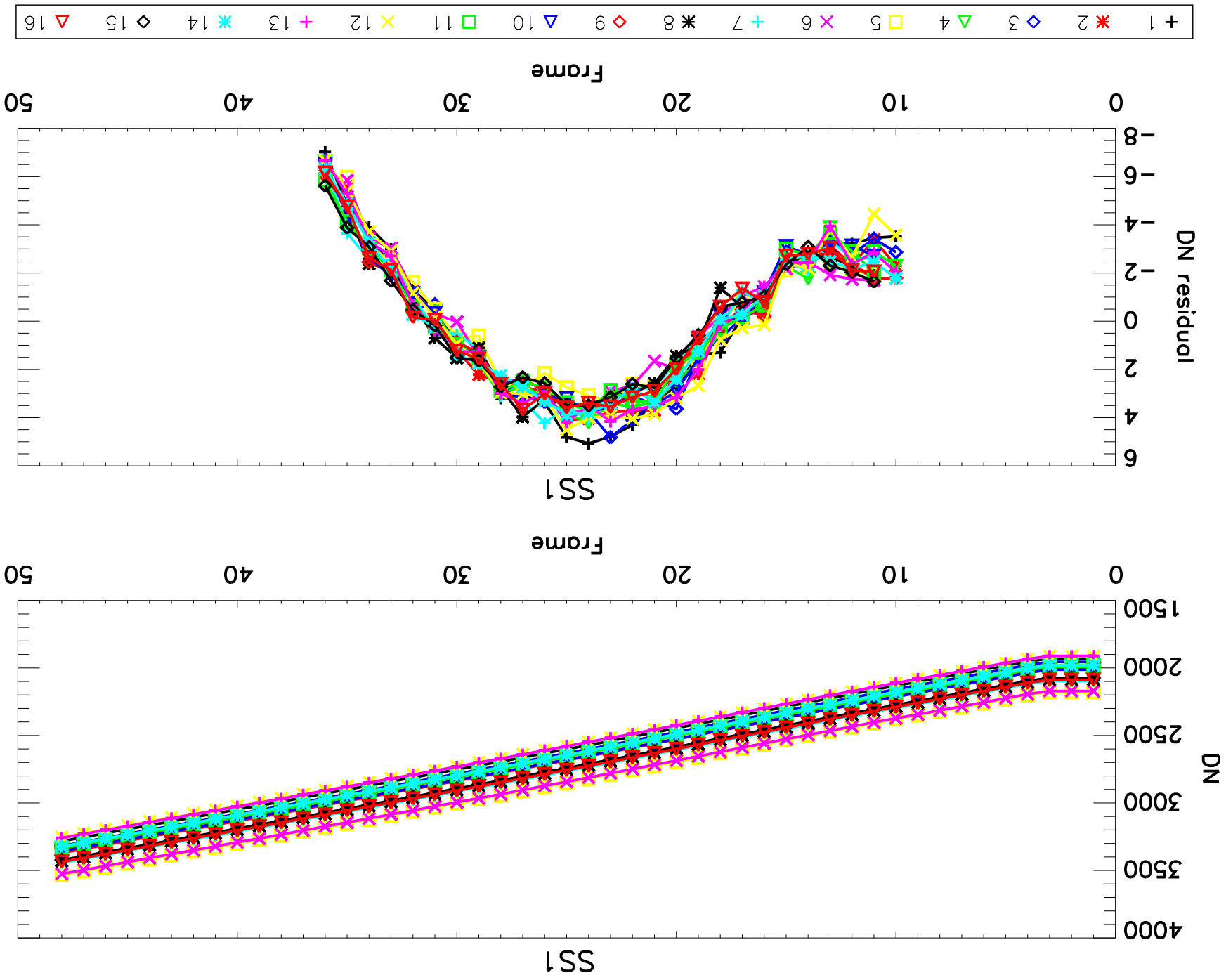
DN vs Frame M3 Collect 13 High gain



DN vs Frame M4 Collect 13 Low gain



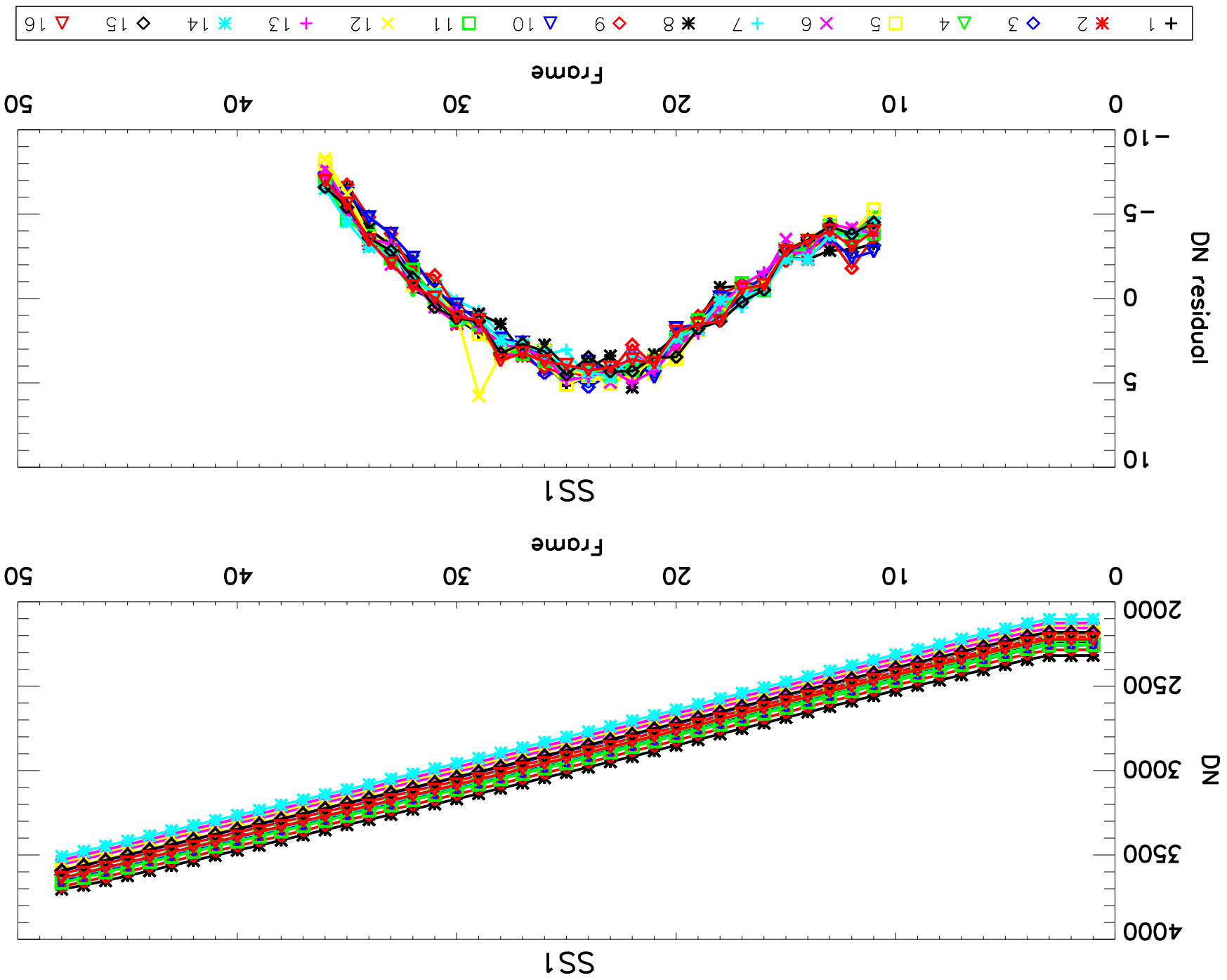
DN vs Frame M4 Collect 13 High gain



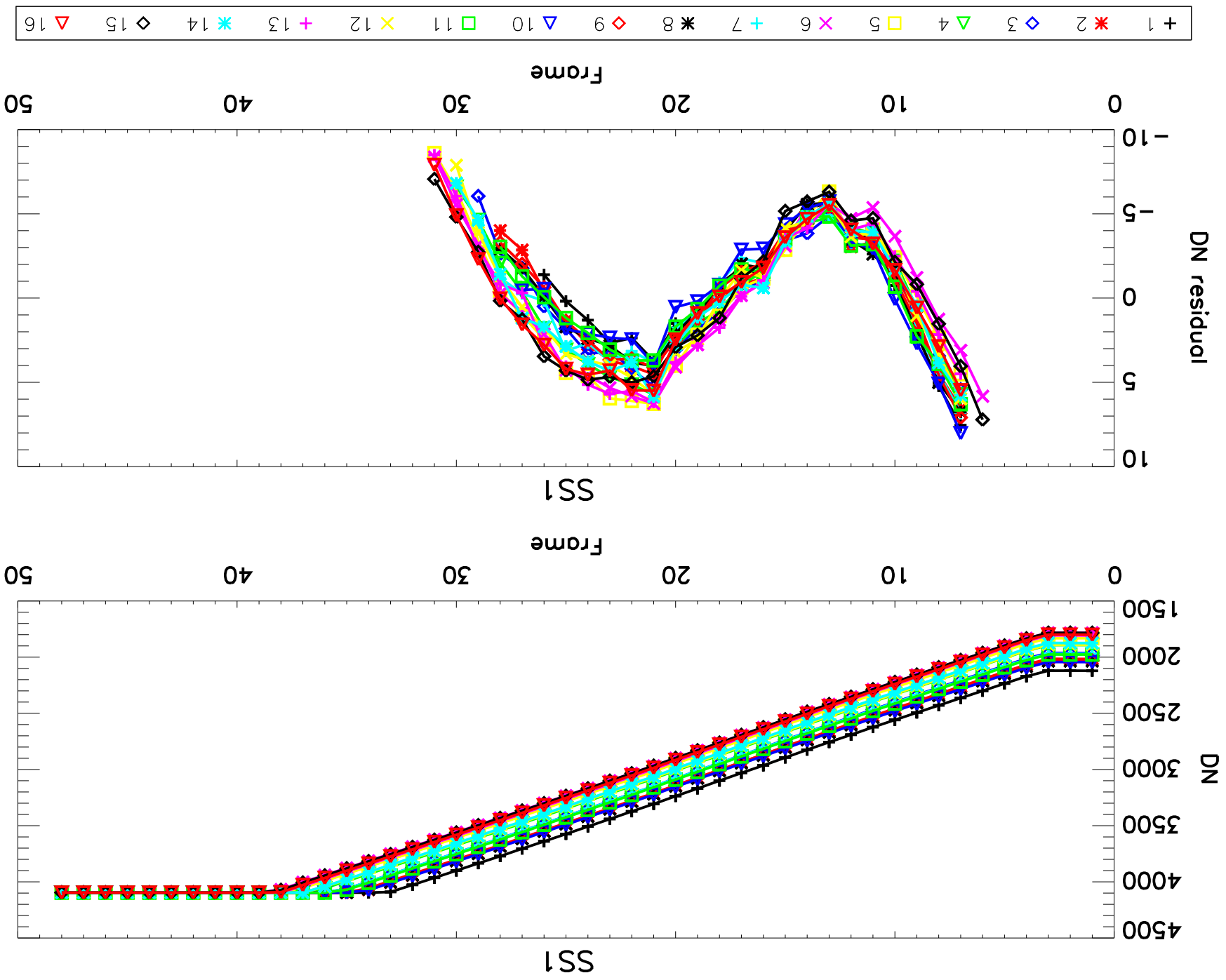


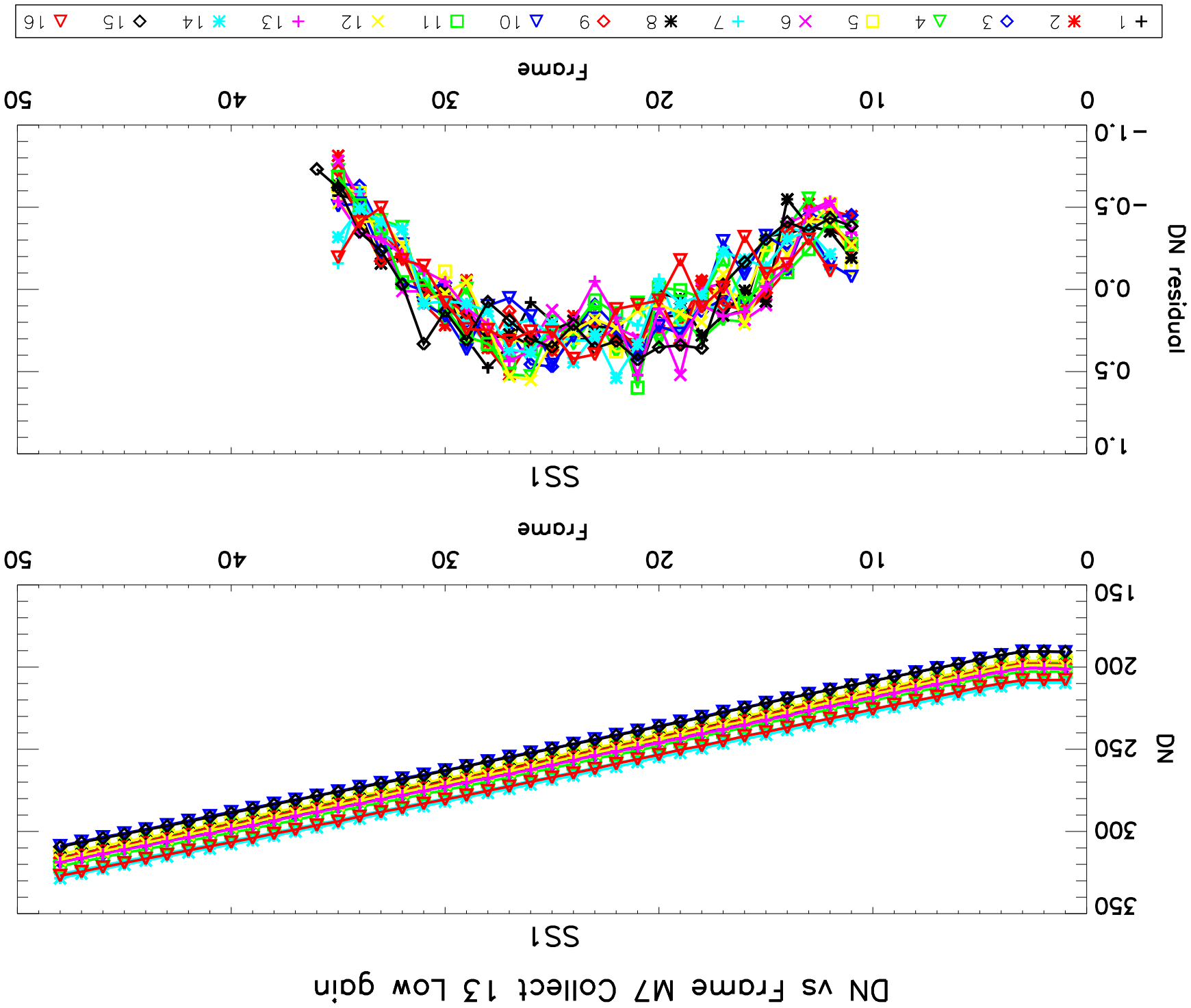


DN vs Frame M5 Collect 13 High gain

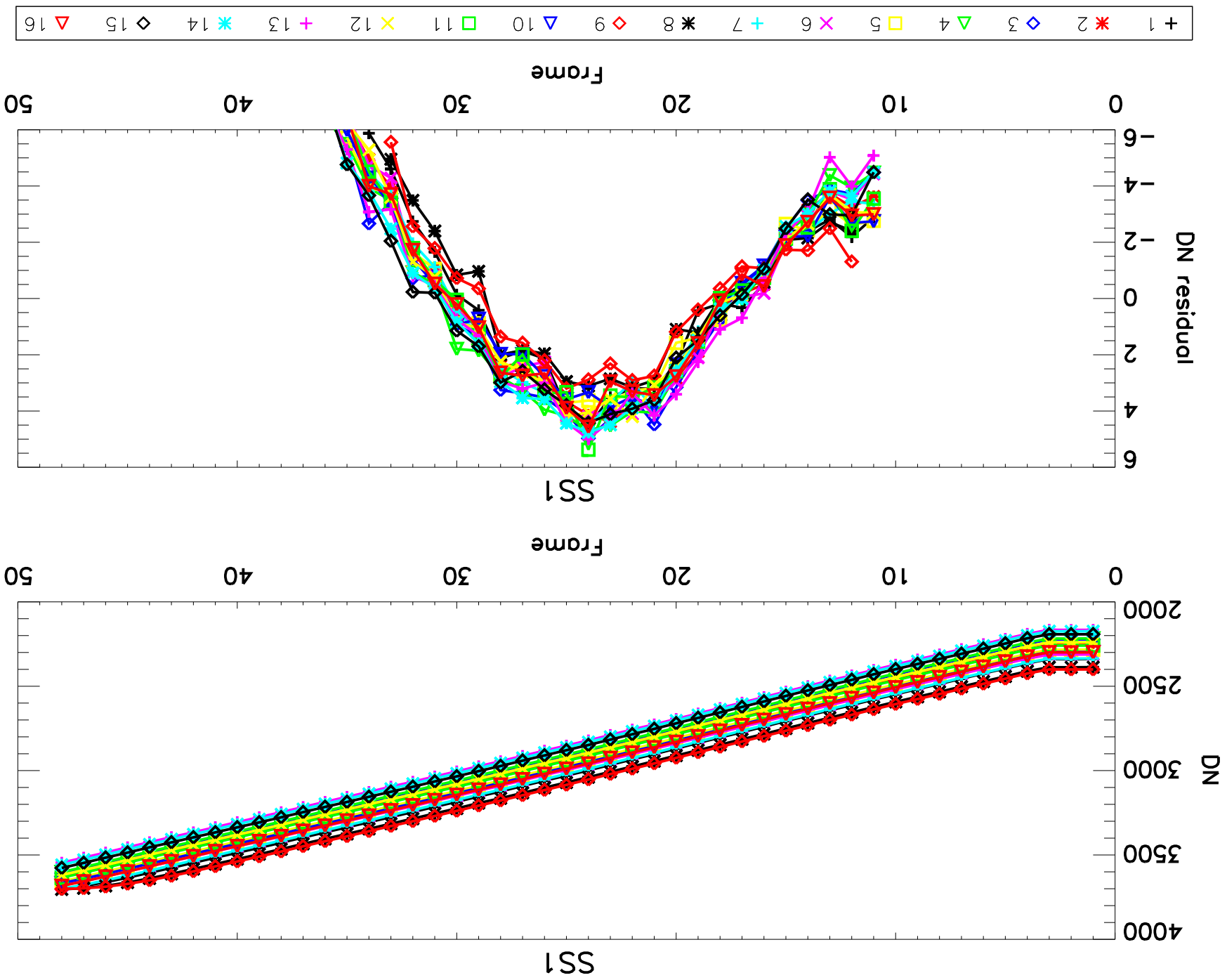


DN vs Frame M6 Collect 13 High gain

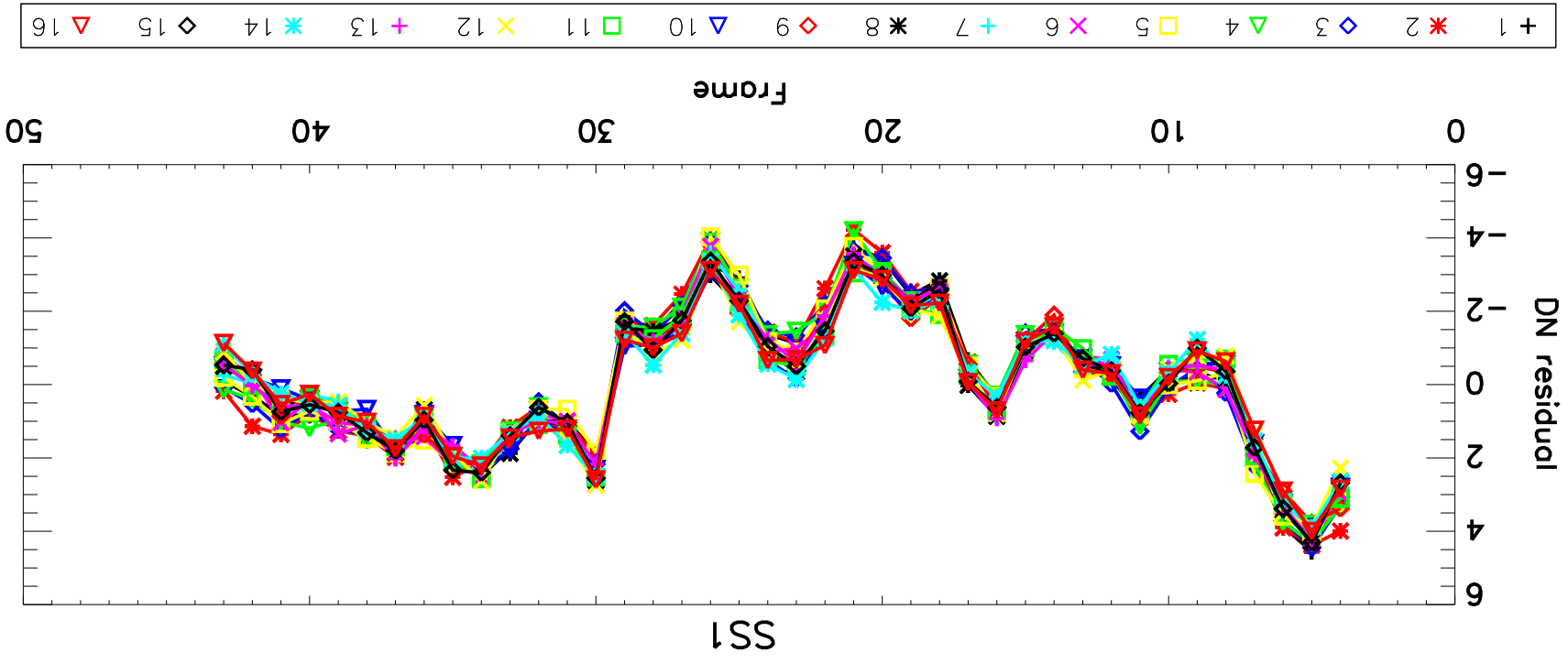
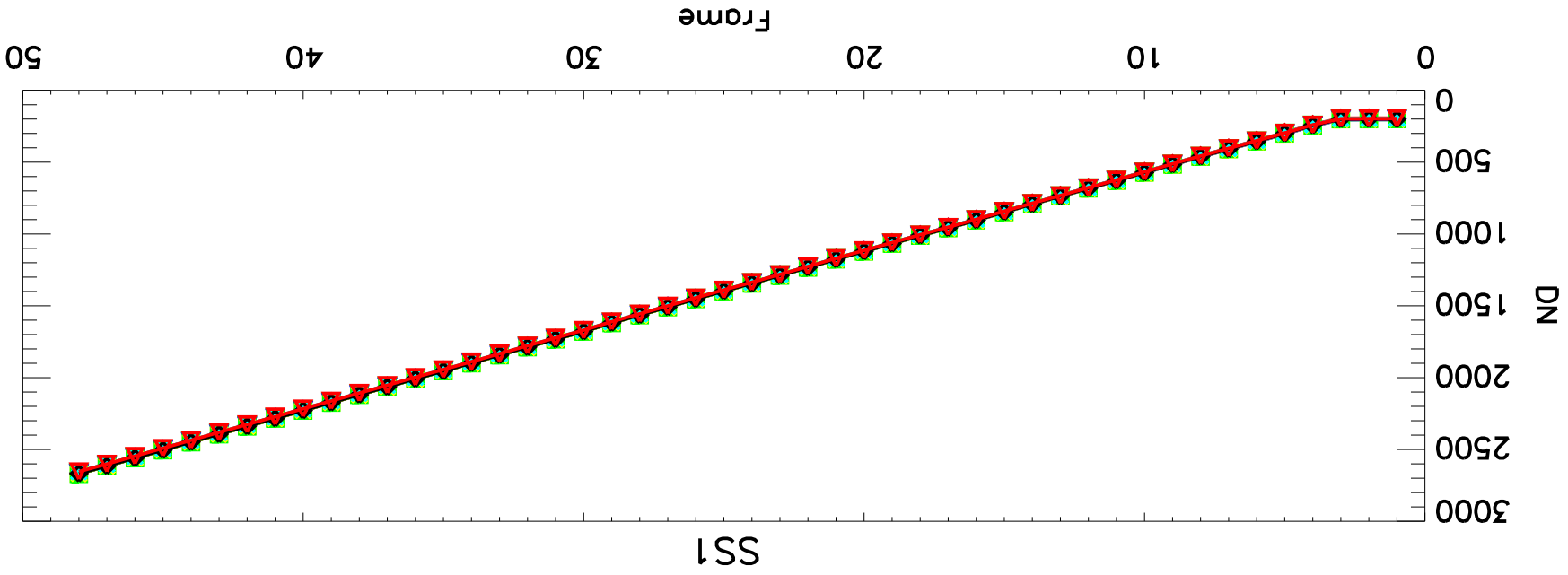




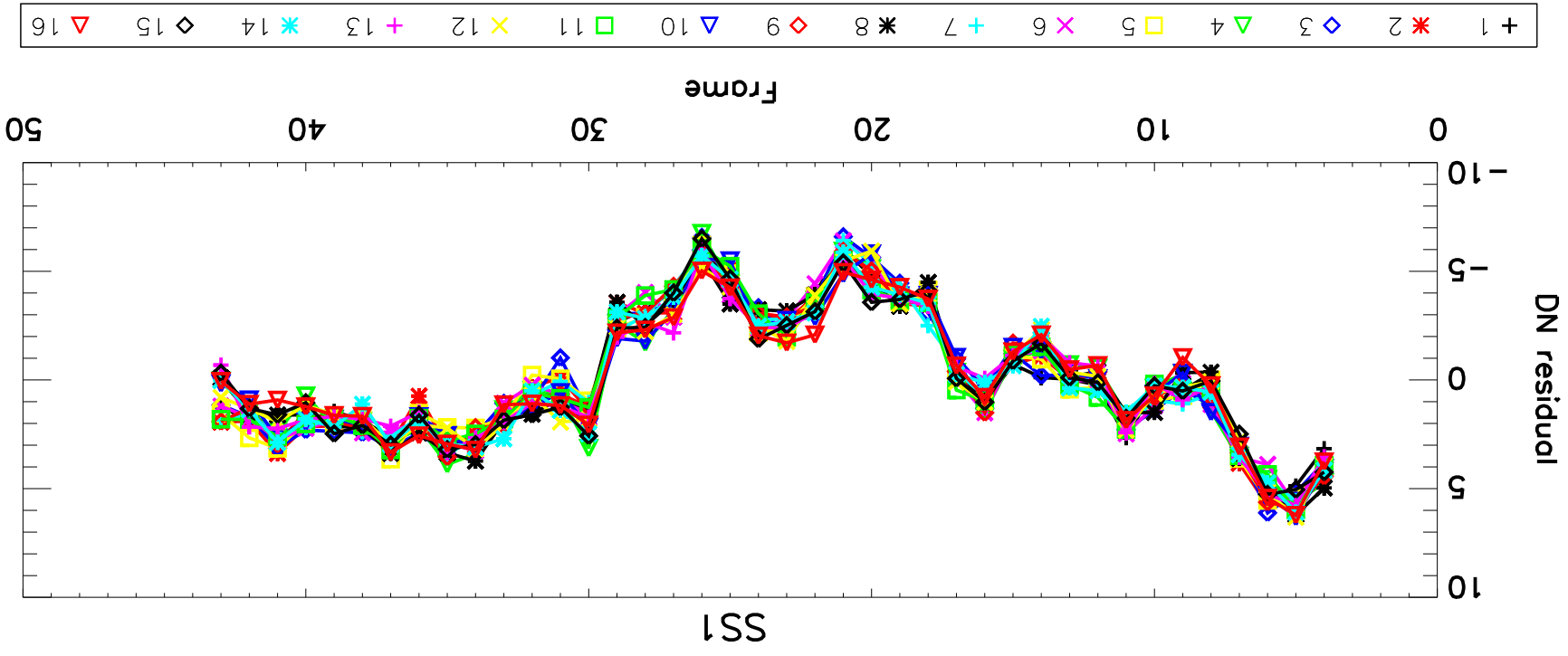
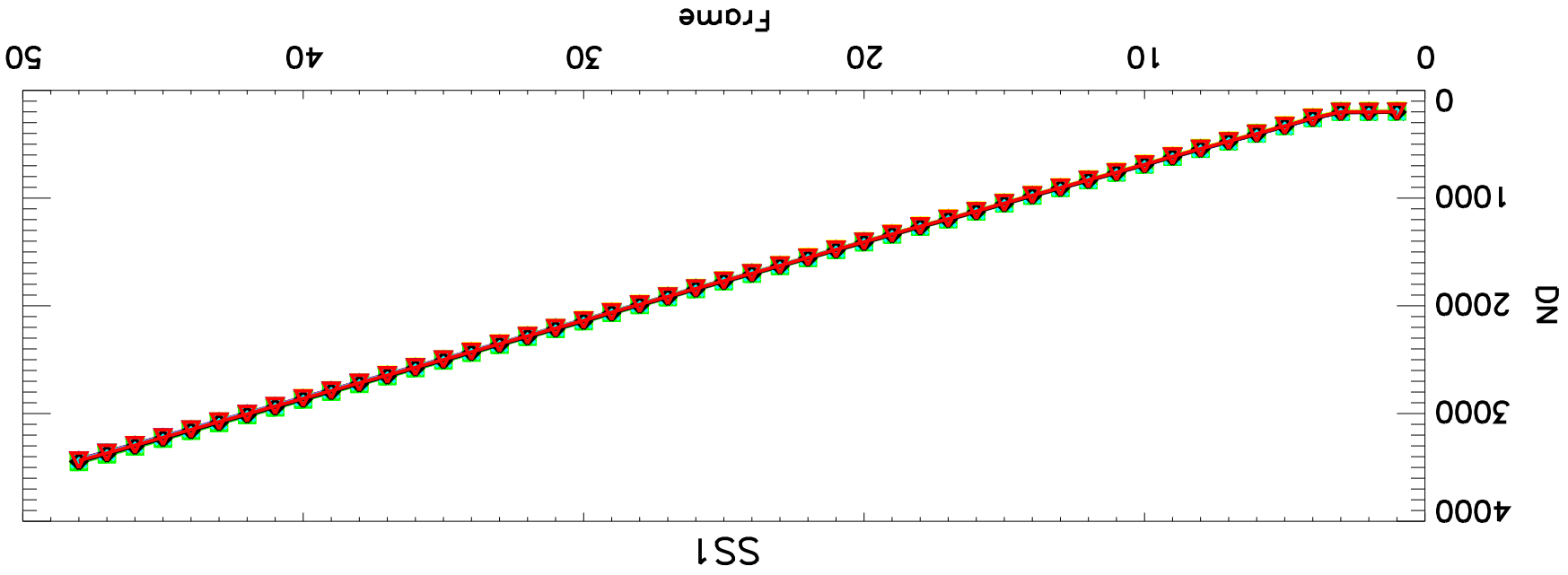
DN vs Frame M7 Collect 13 High gain



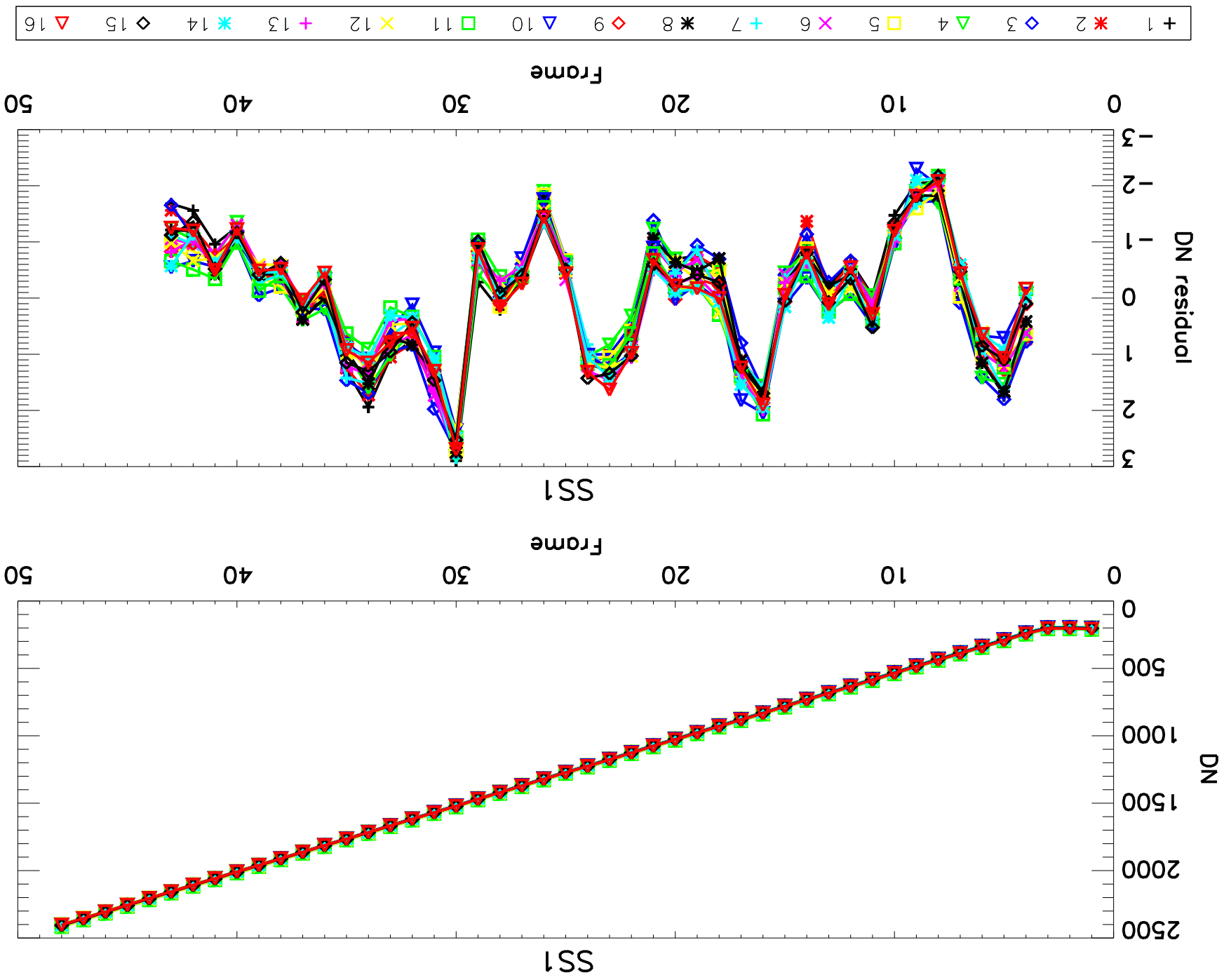
DN vs Frame M8 Collect 13 High gain



DN vs Frame M9 Collect 13 High gain

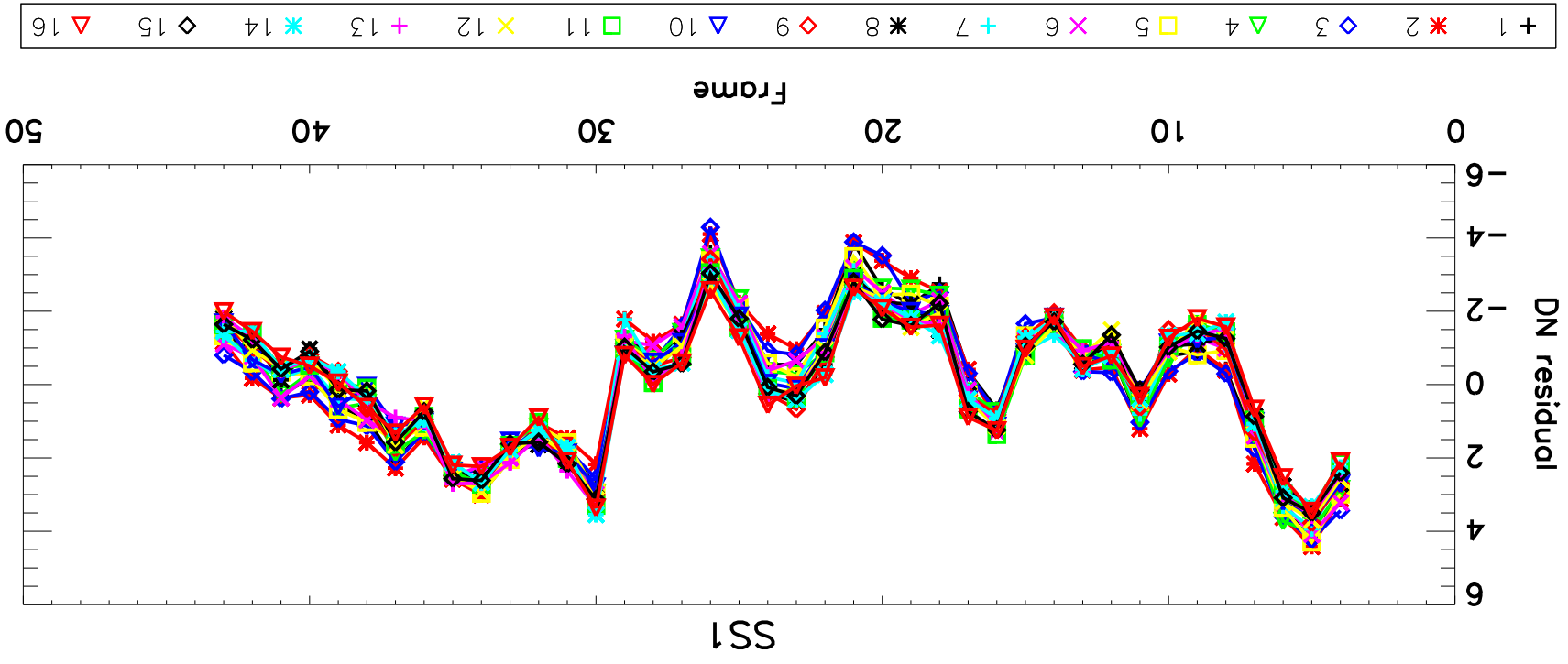
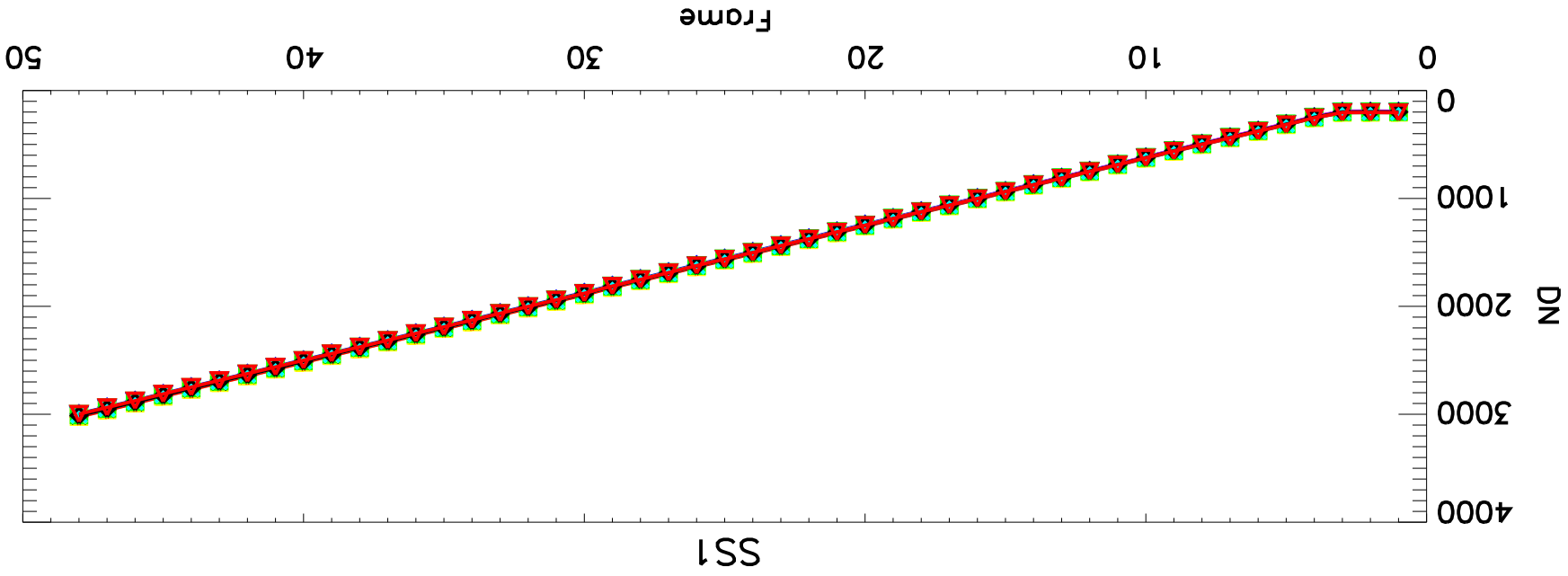


DN vs Frame M10 Collect 13 High gain

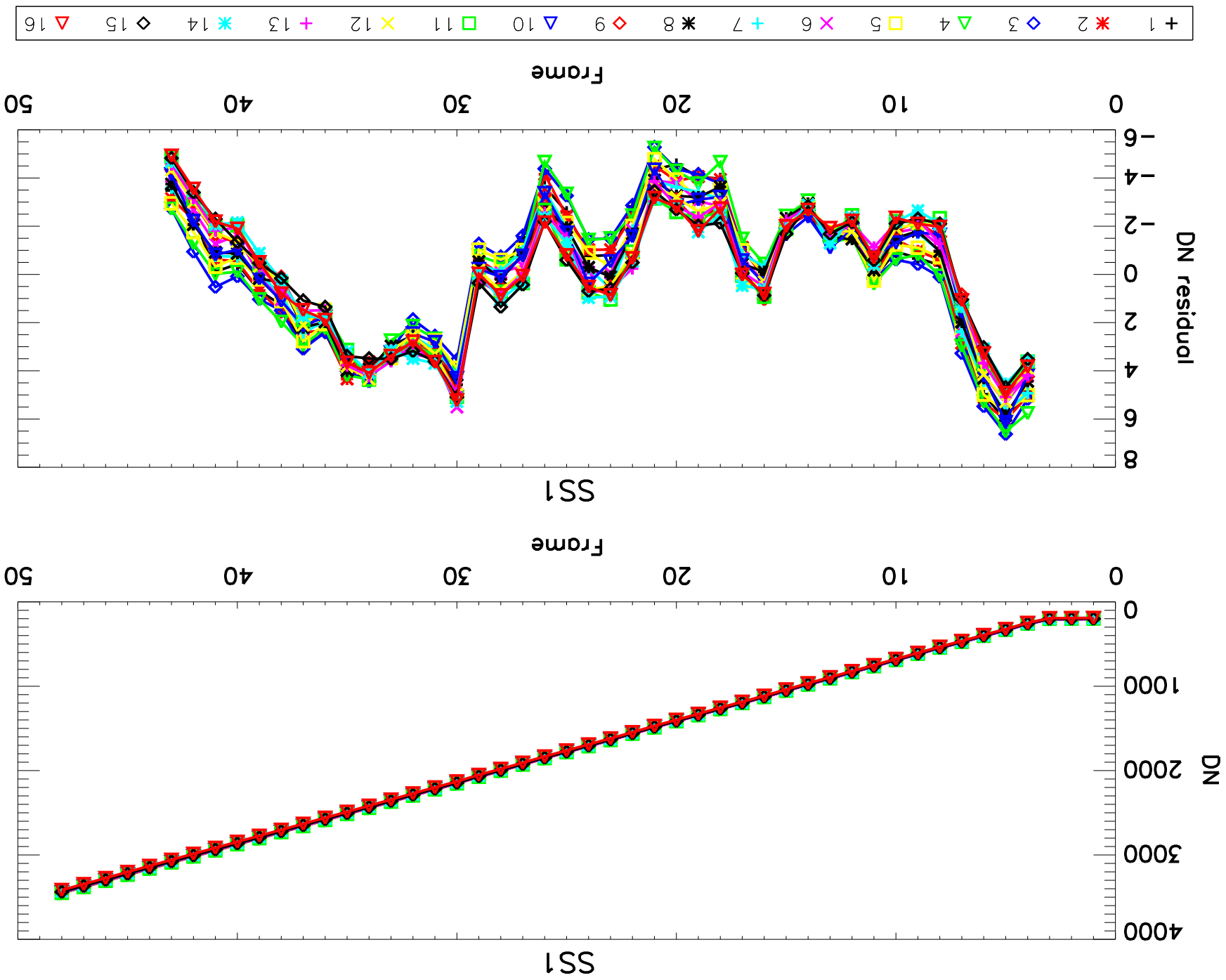




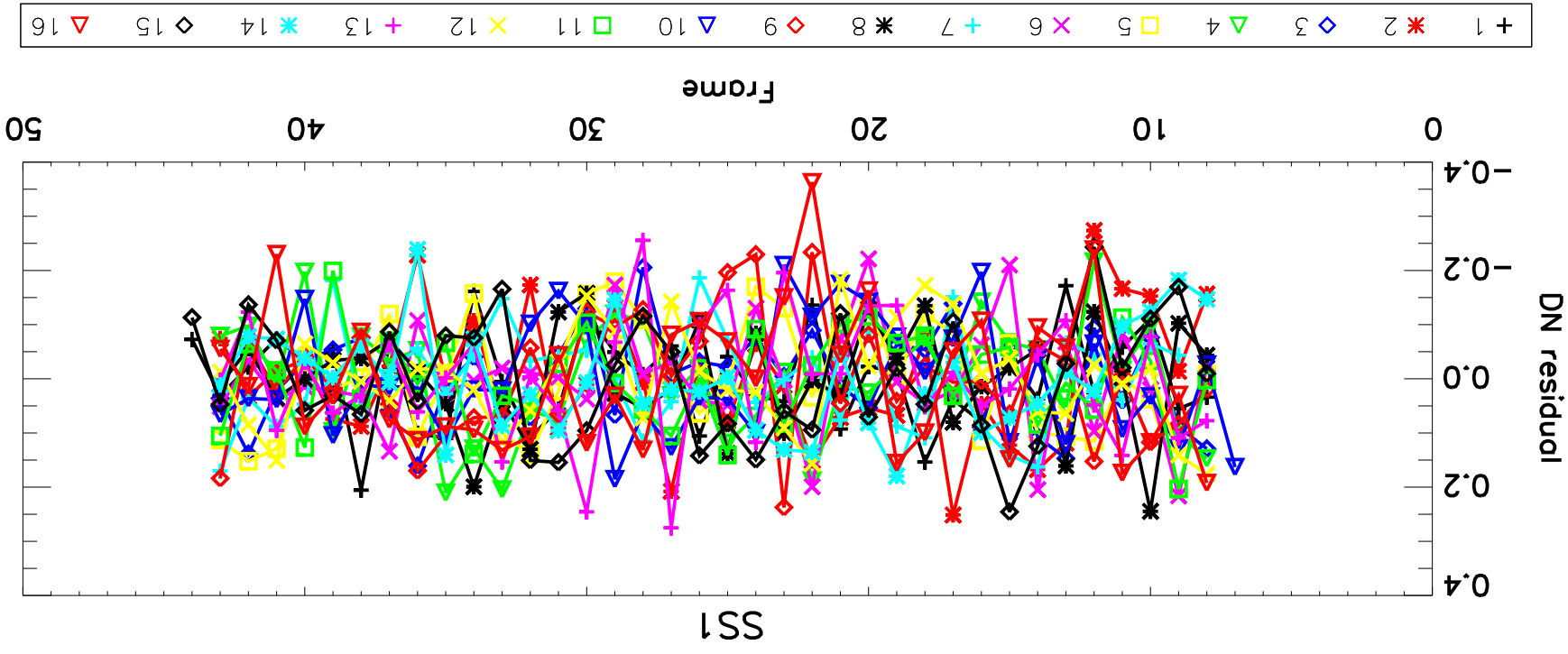
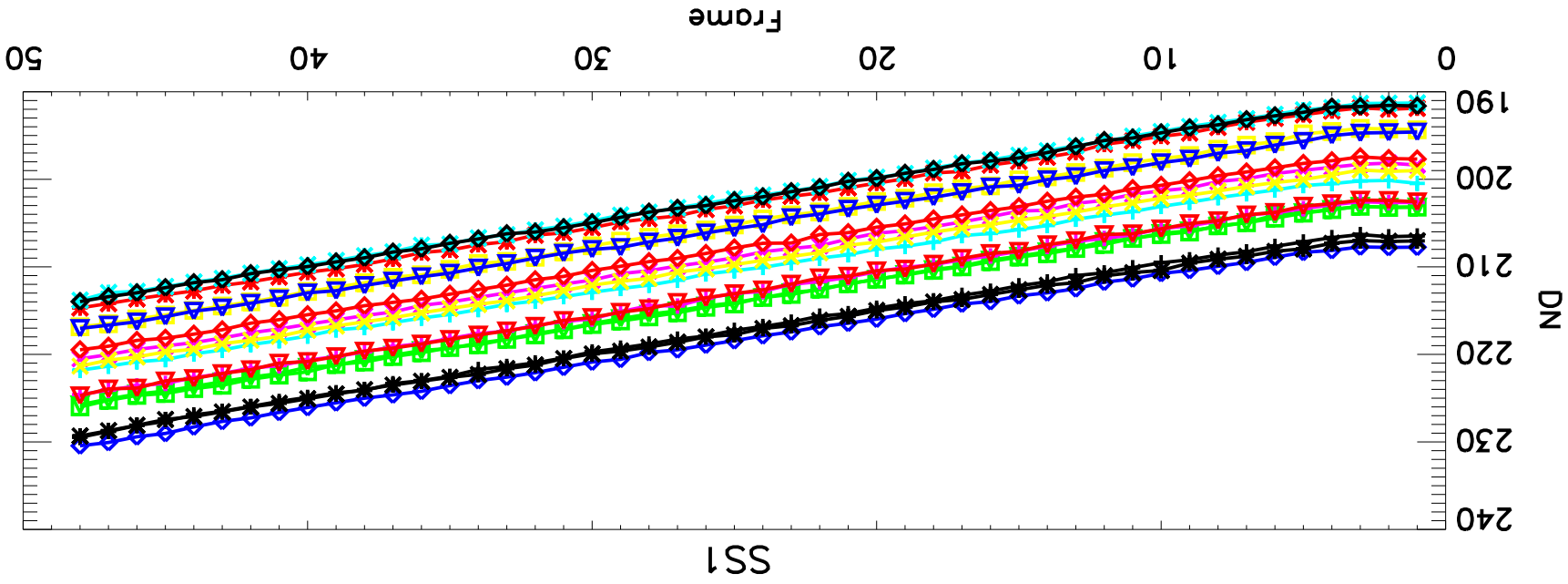
DN vs Frame M11 Collect 13 High gain



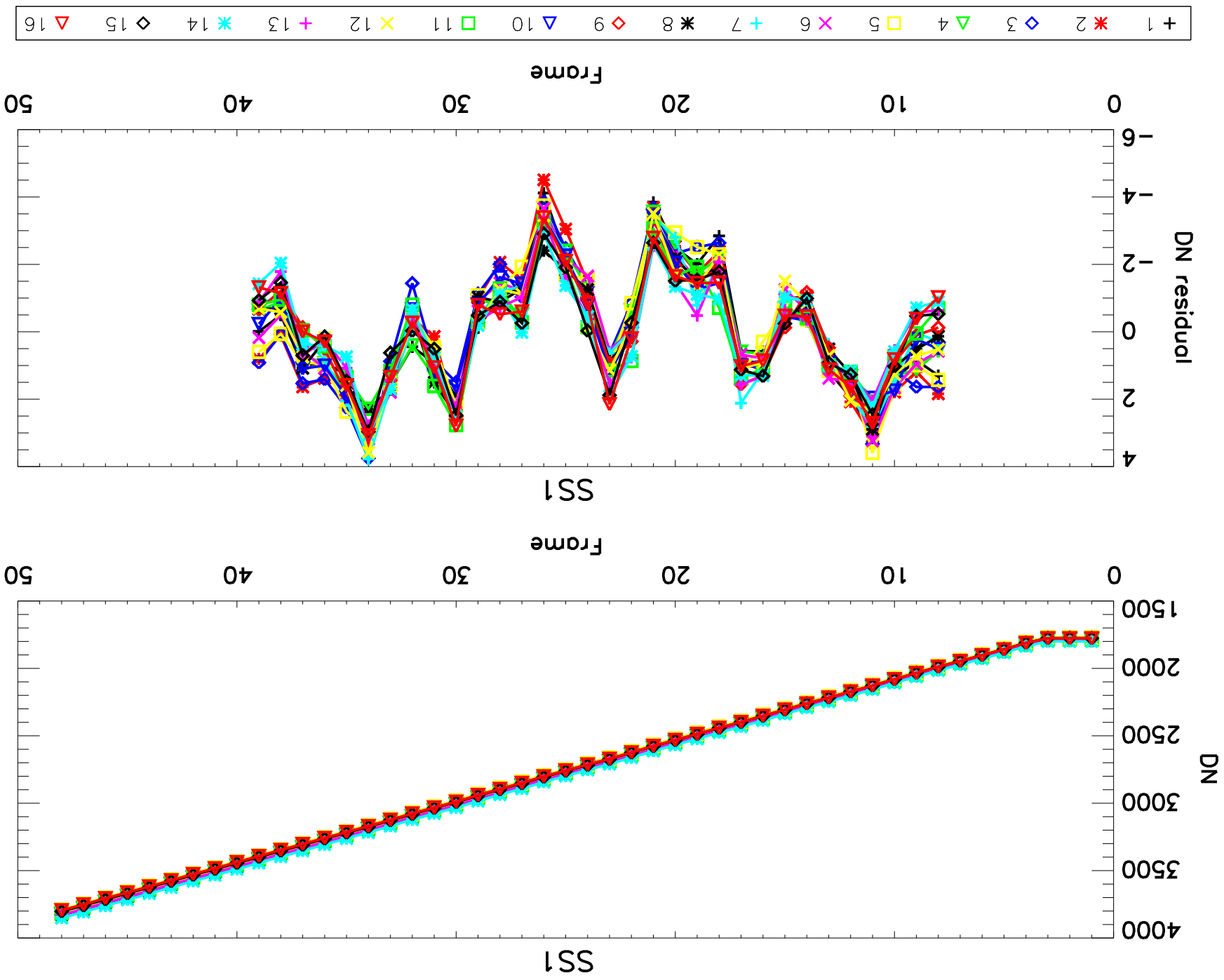
DN vs Frame M12 Collect 13 High gain



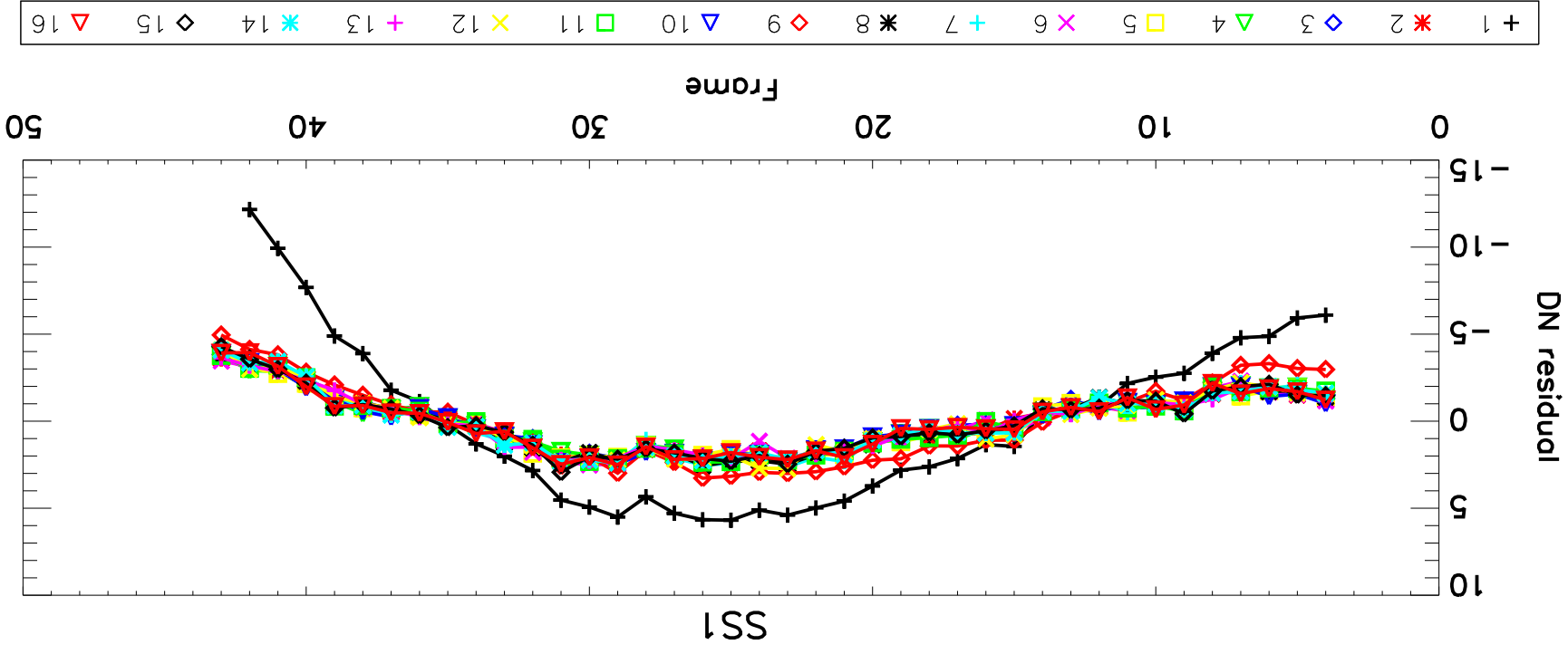
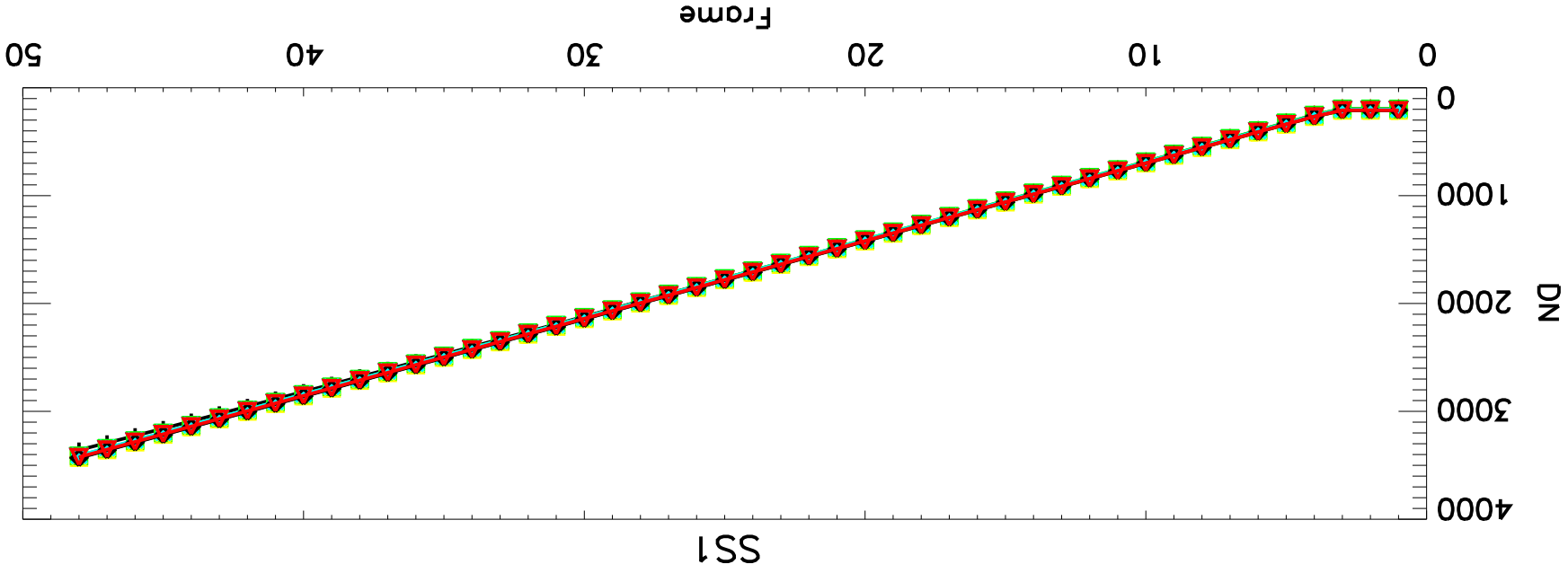
DN vs Frame M13 Collect 13 Low gain



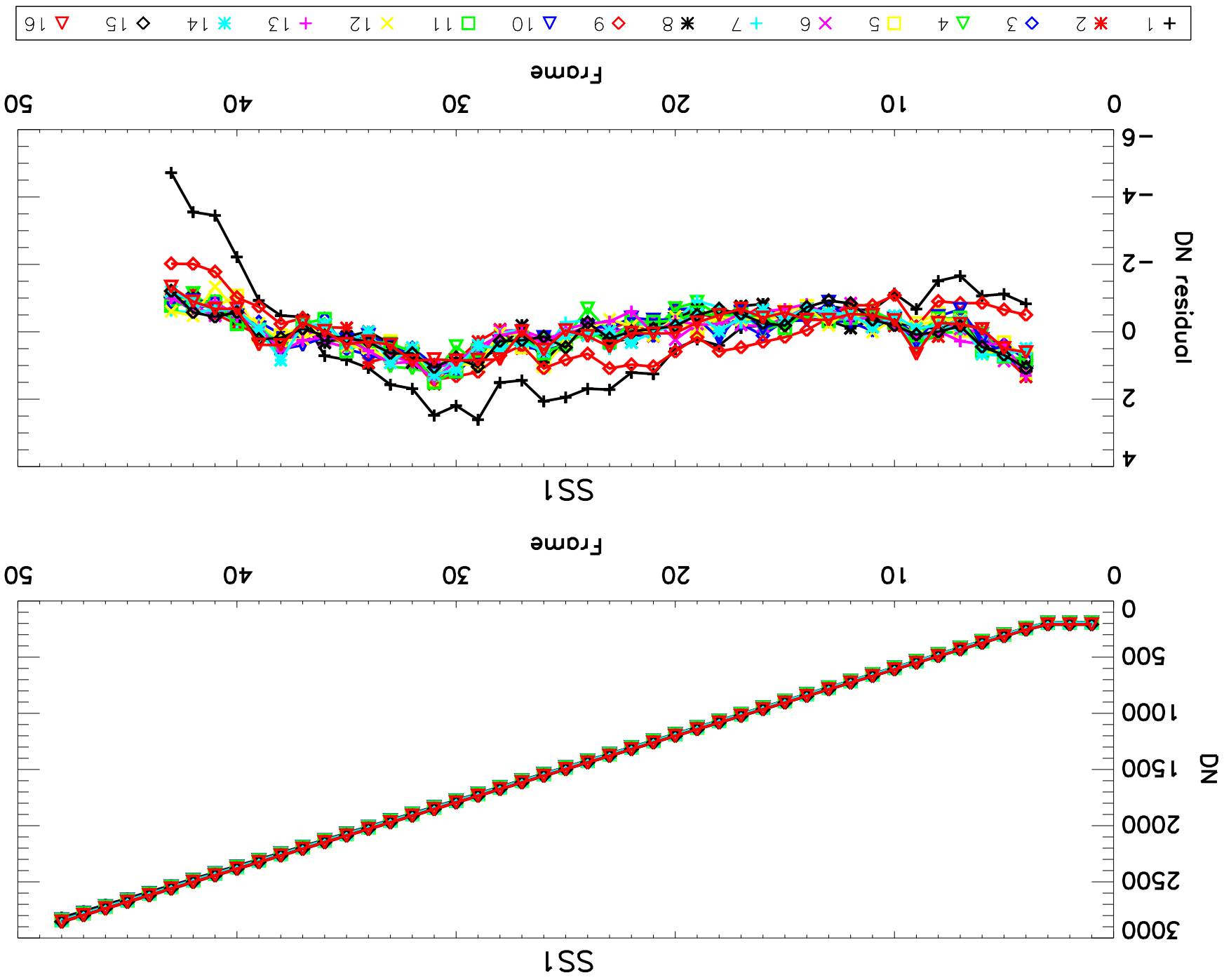
DN vs Frame M13 Collect 13 High gain



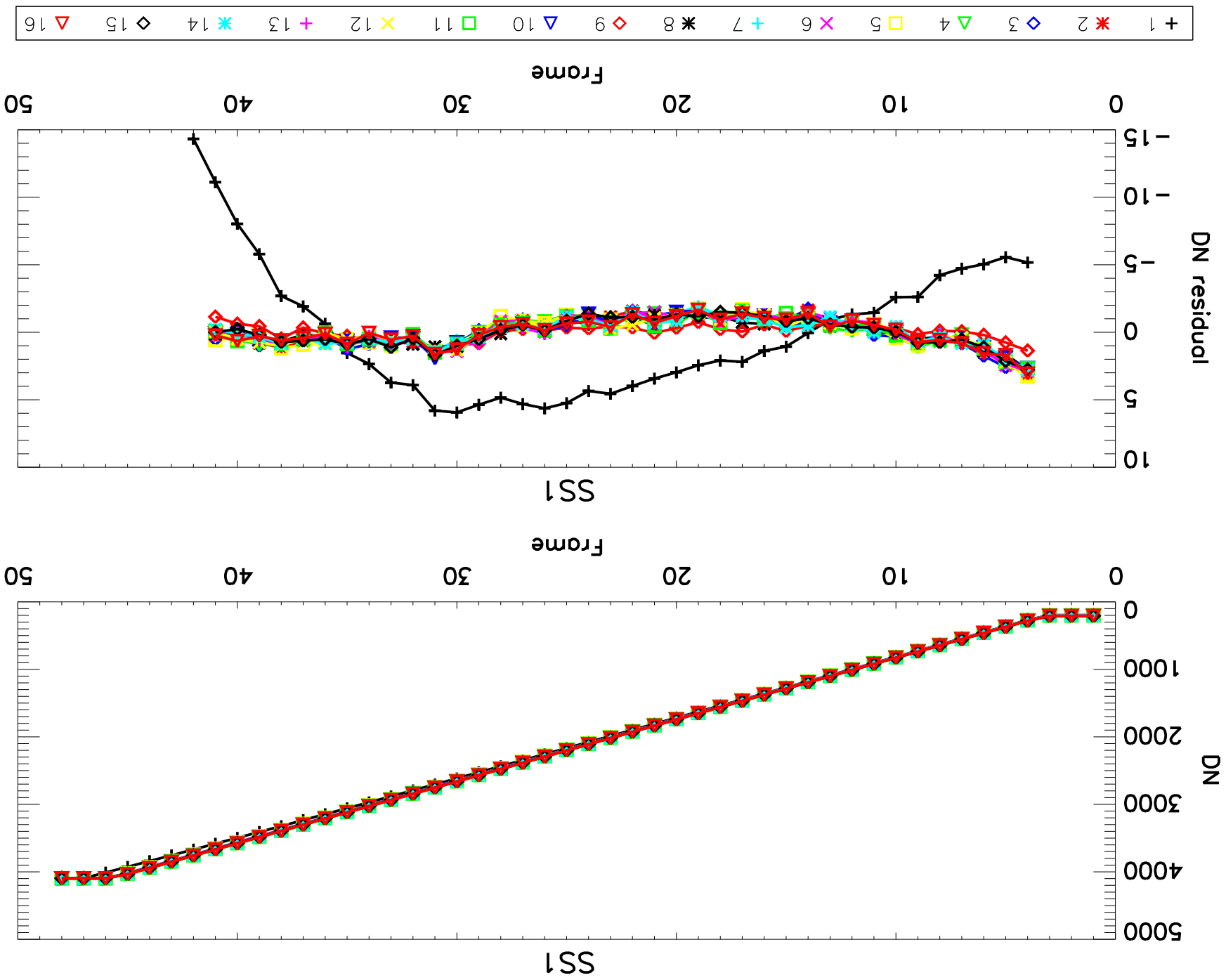
DN vs Frame M14 Collect 13 High gain



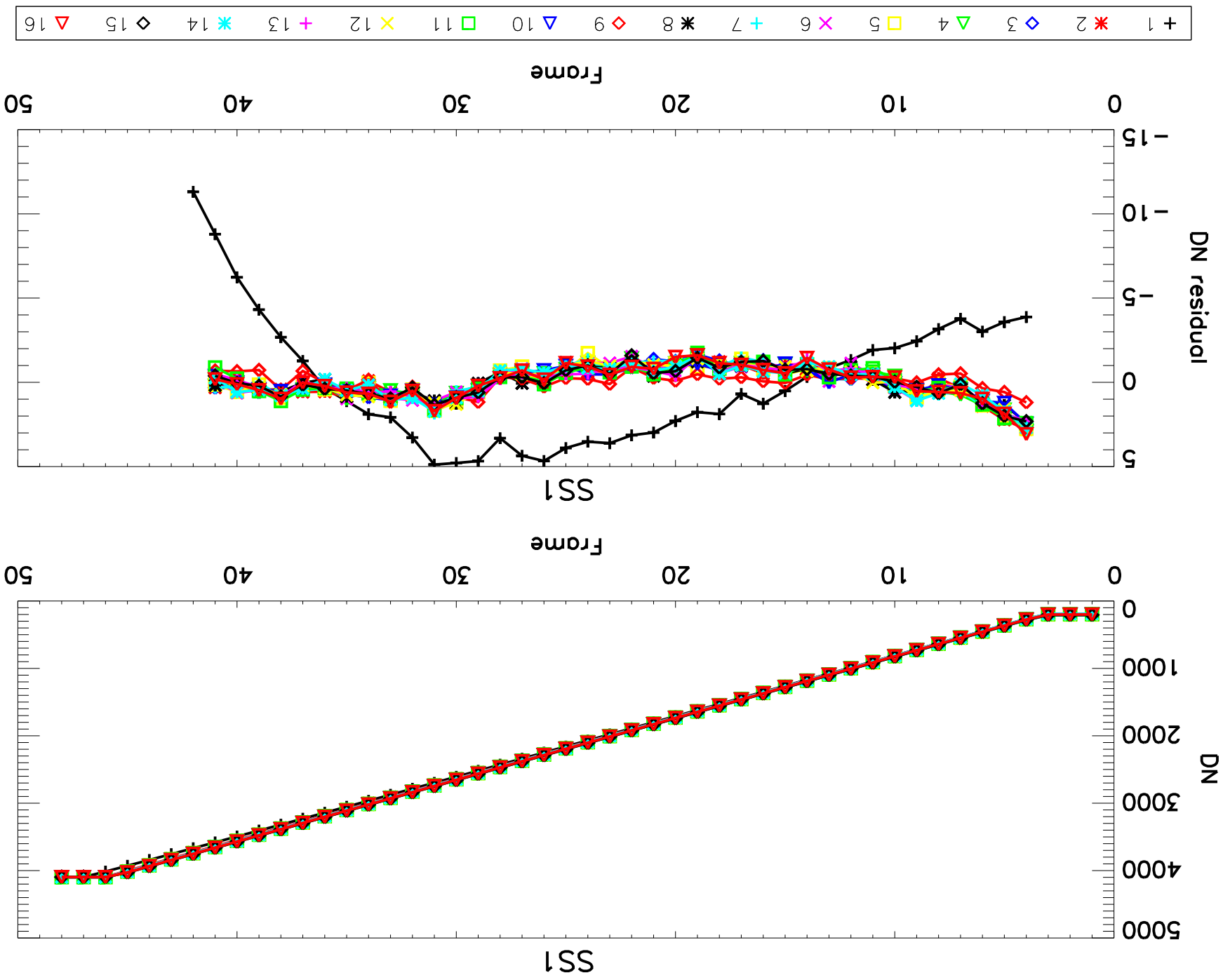
DN vs Frame M15 Collect 13 High gain



DN vs Frame M16A Collect 13 High gain

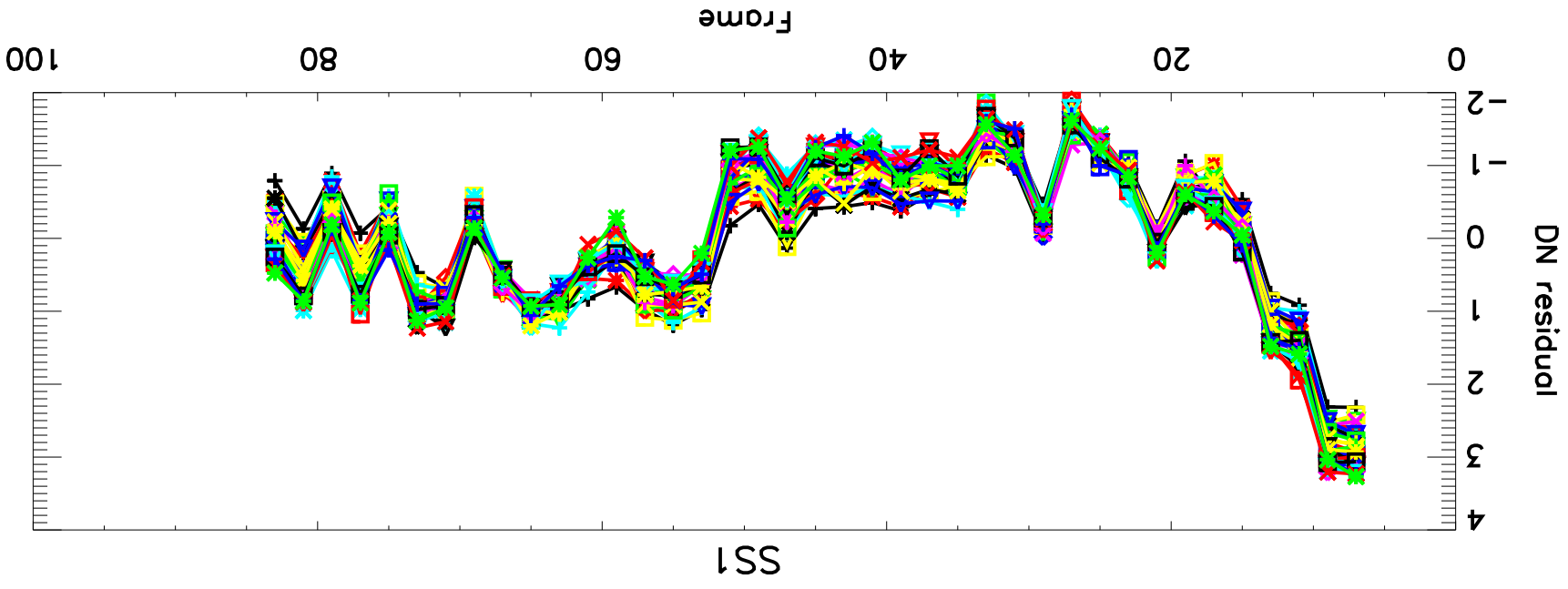
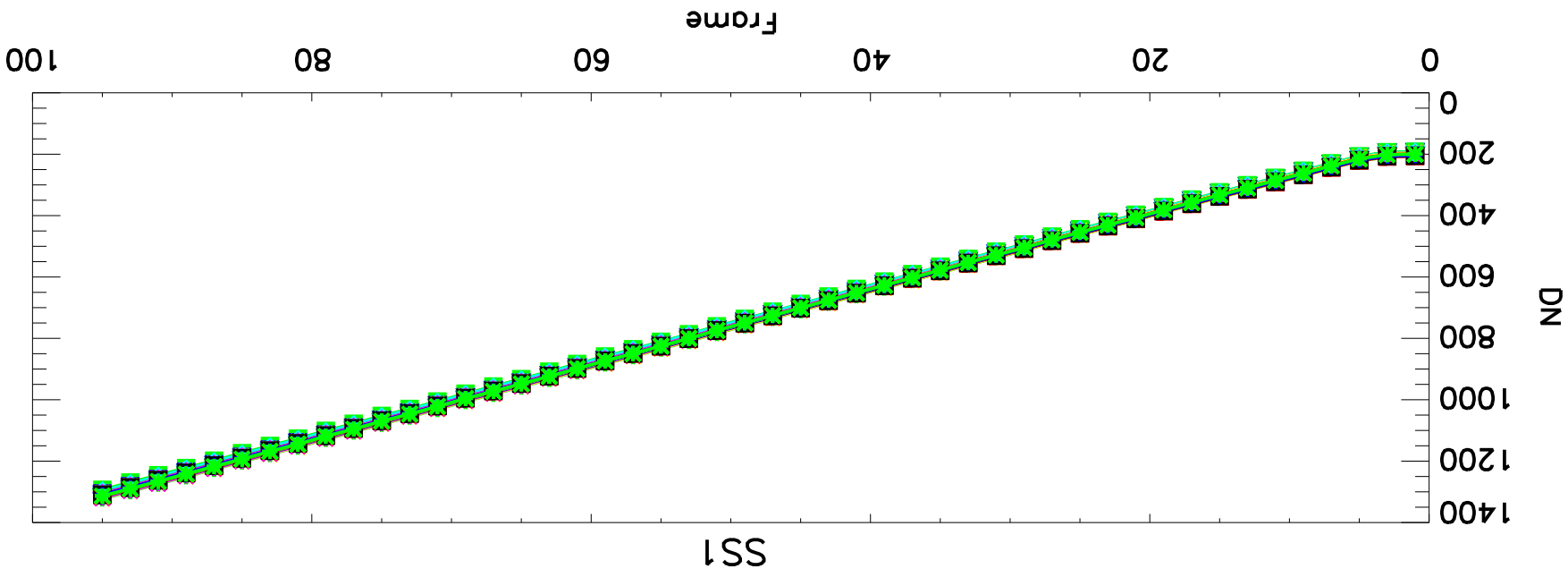


DN vs Frame M16B Collect 13 High gain

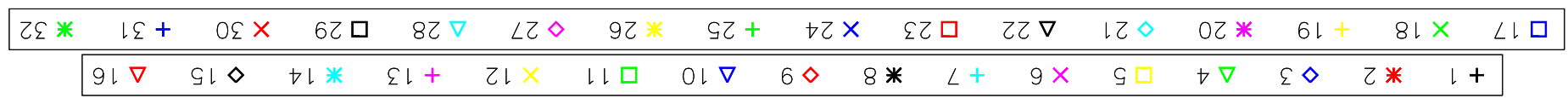
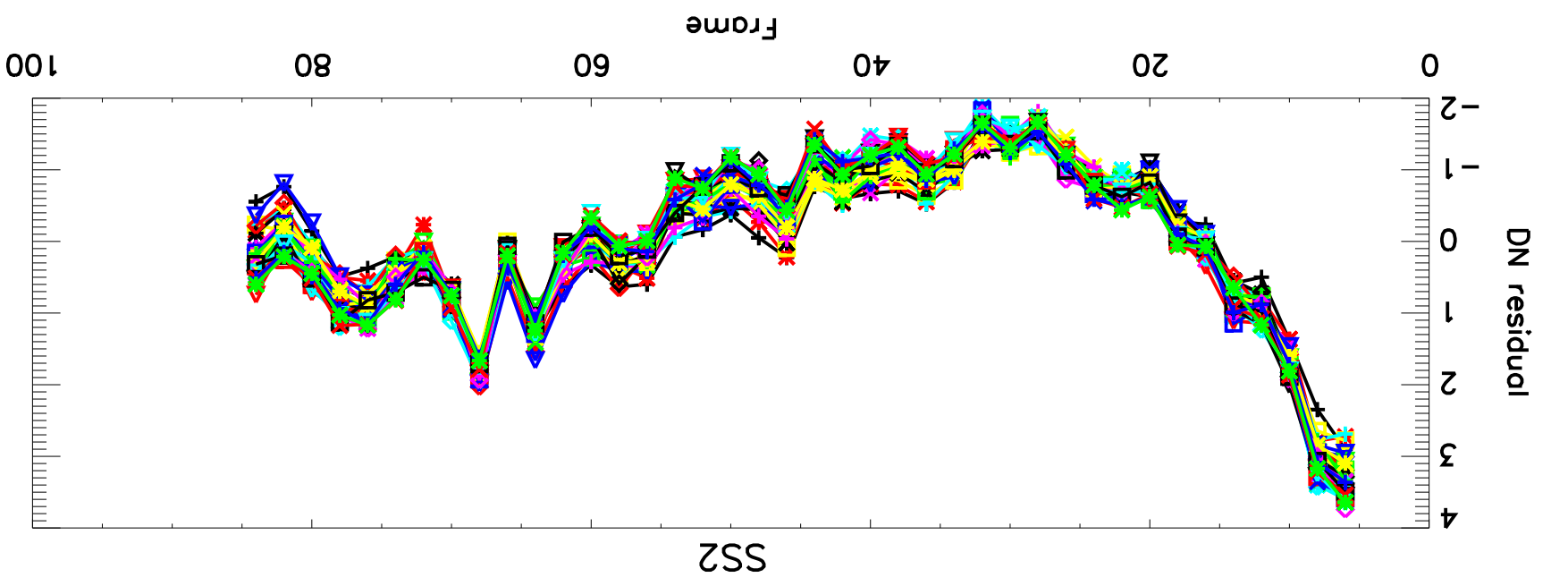
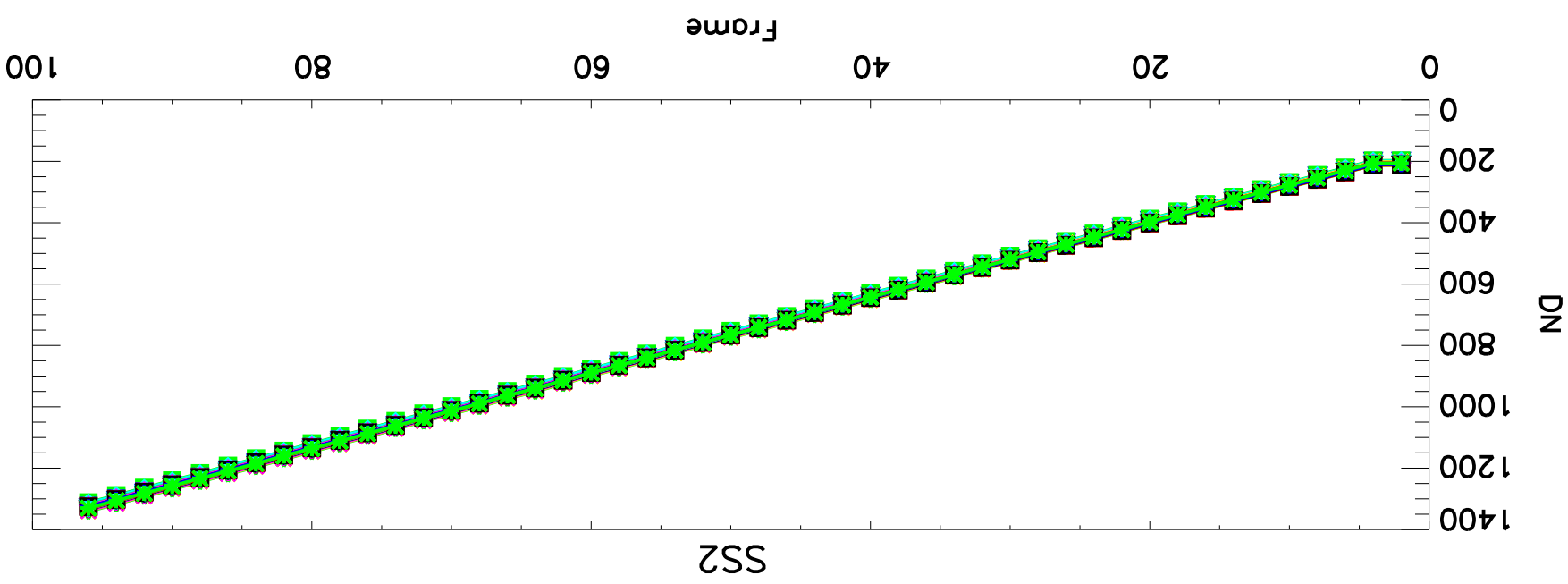




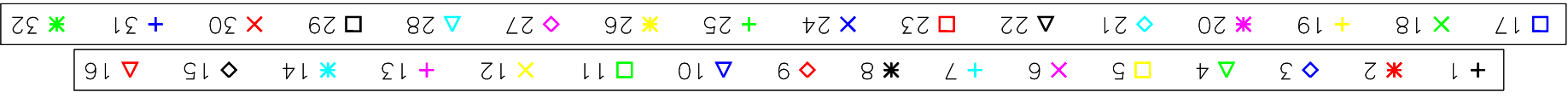
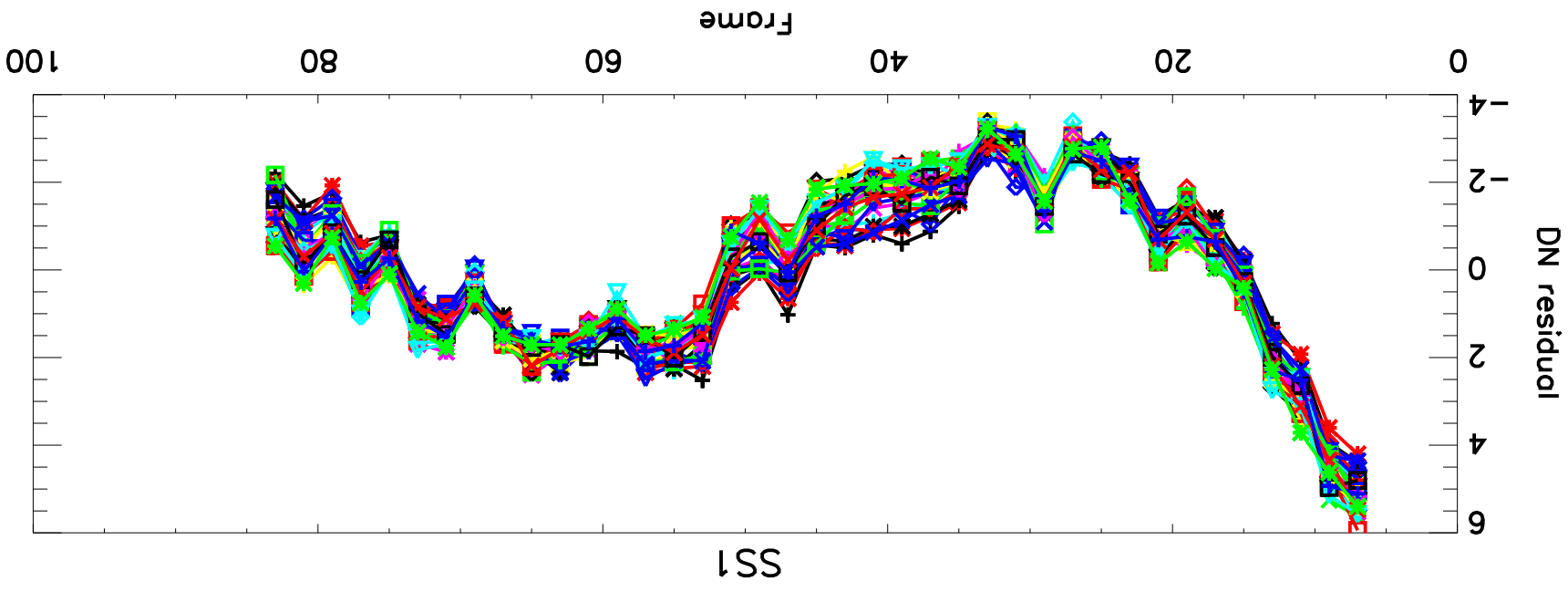
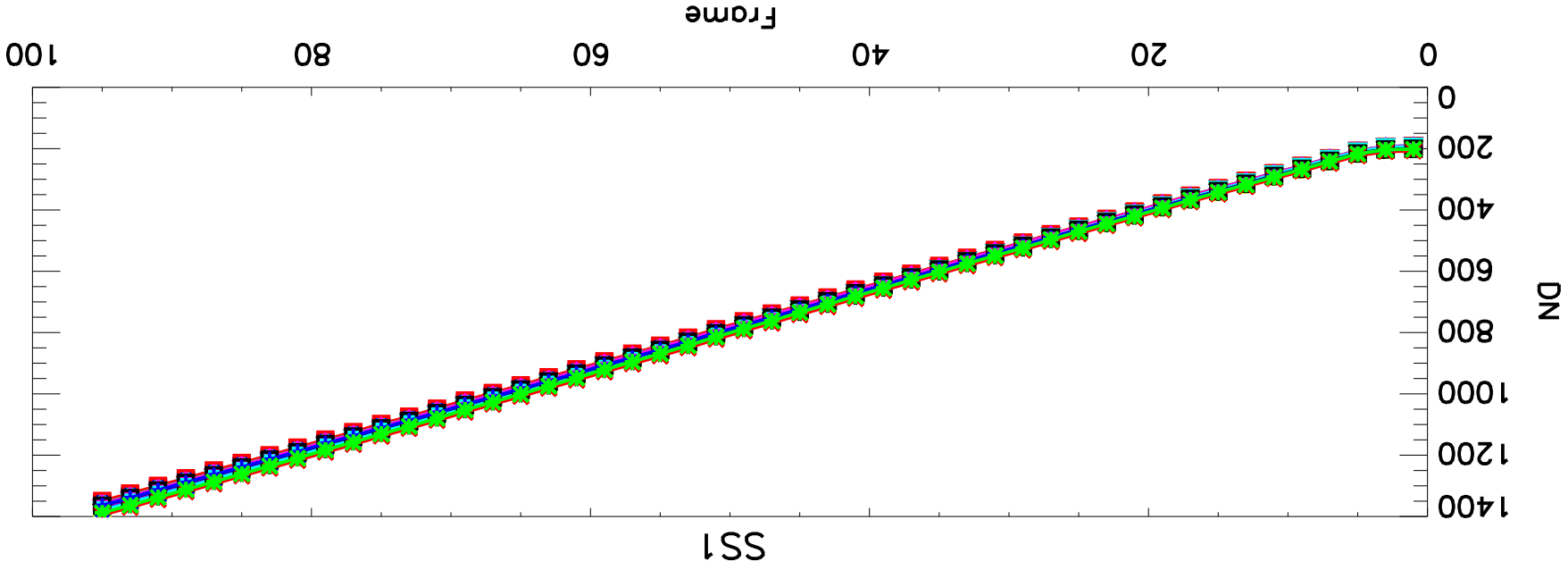
DN vs Frame 11 Collect 14 High gain



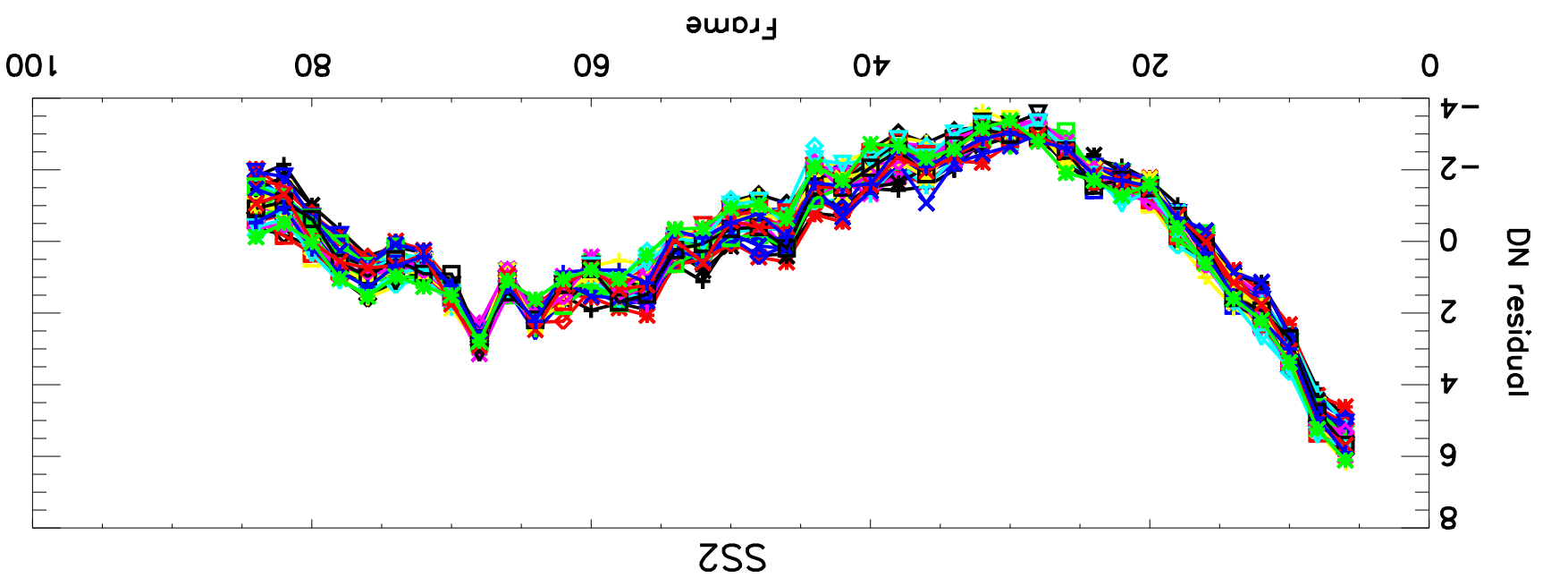
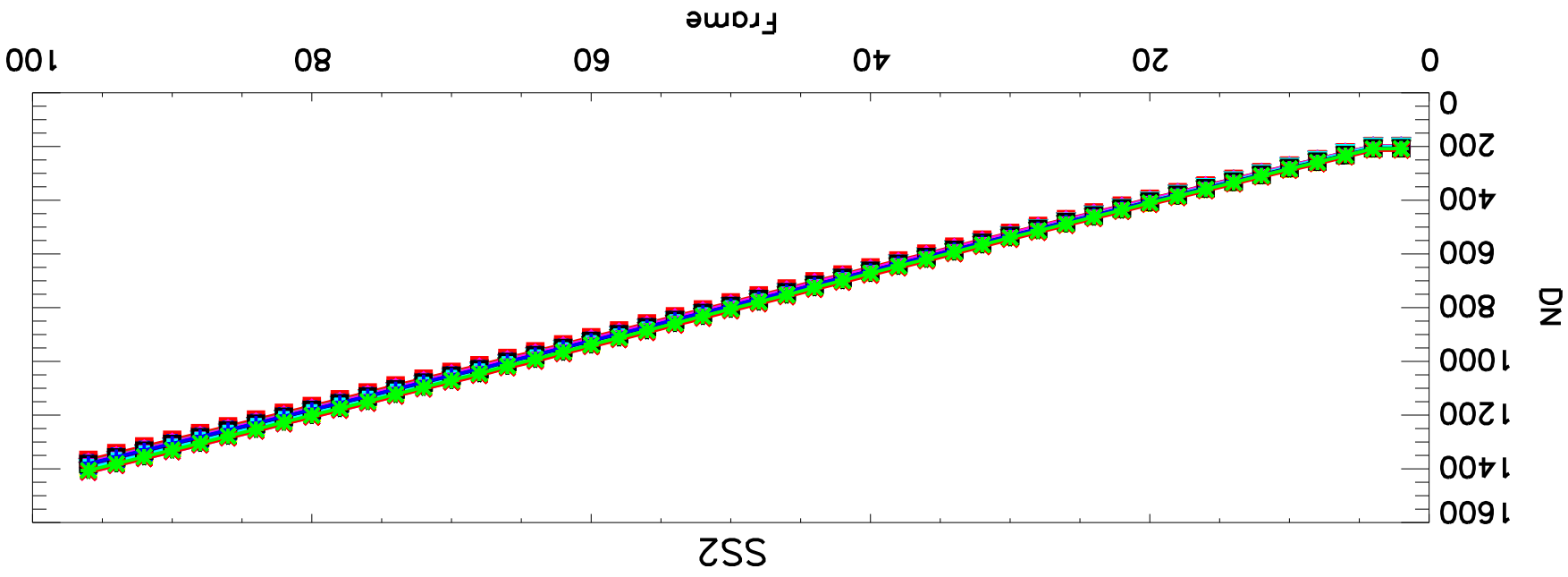
DN vs Frame 11 Collect 14 High gain



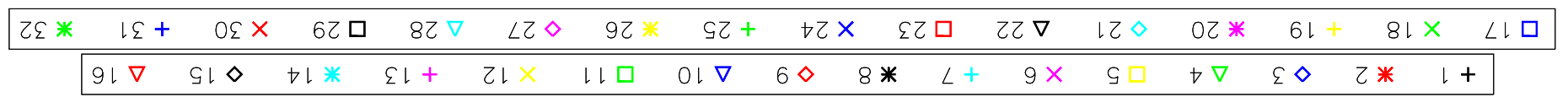
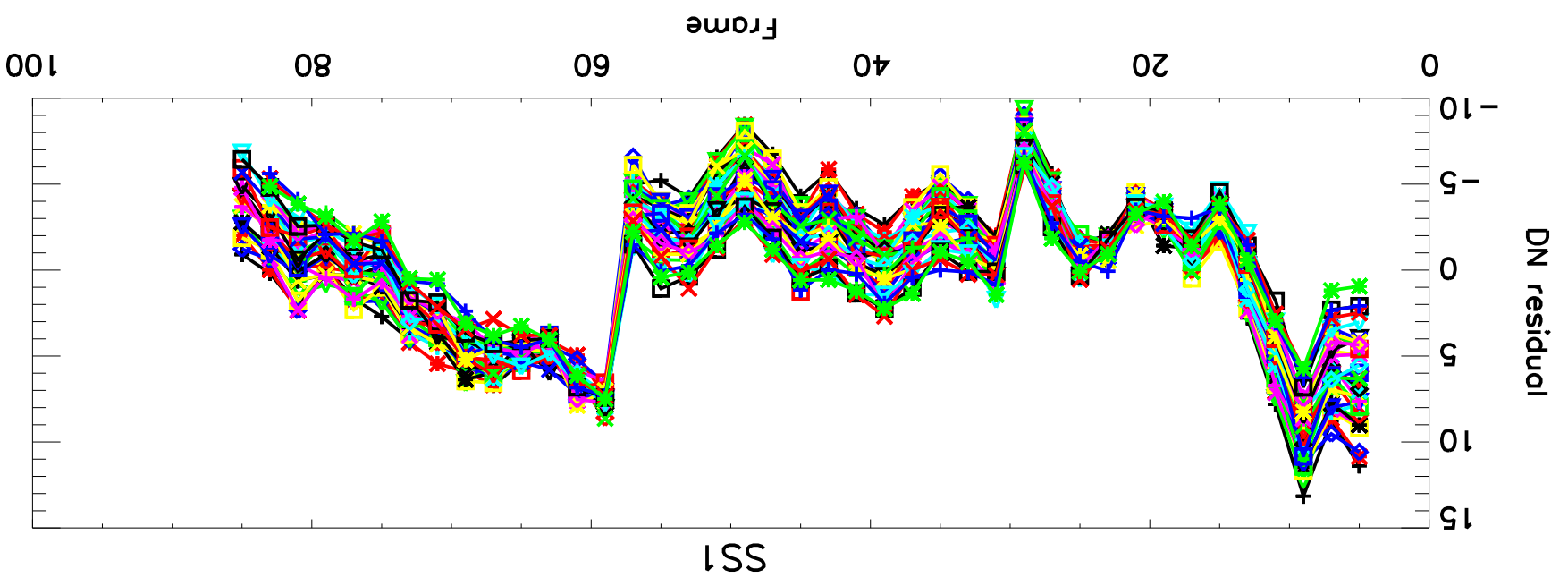
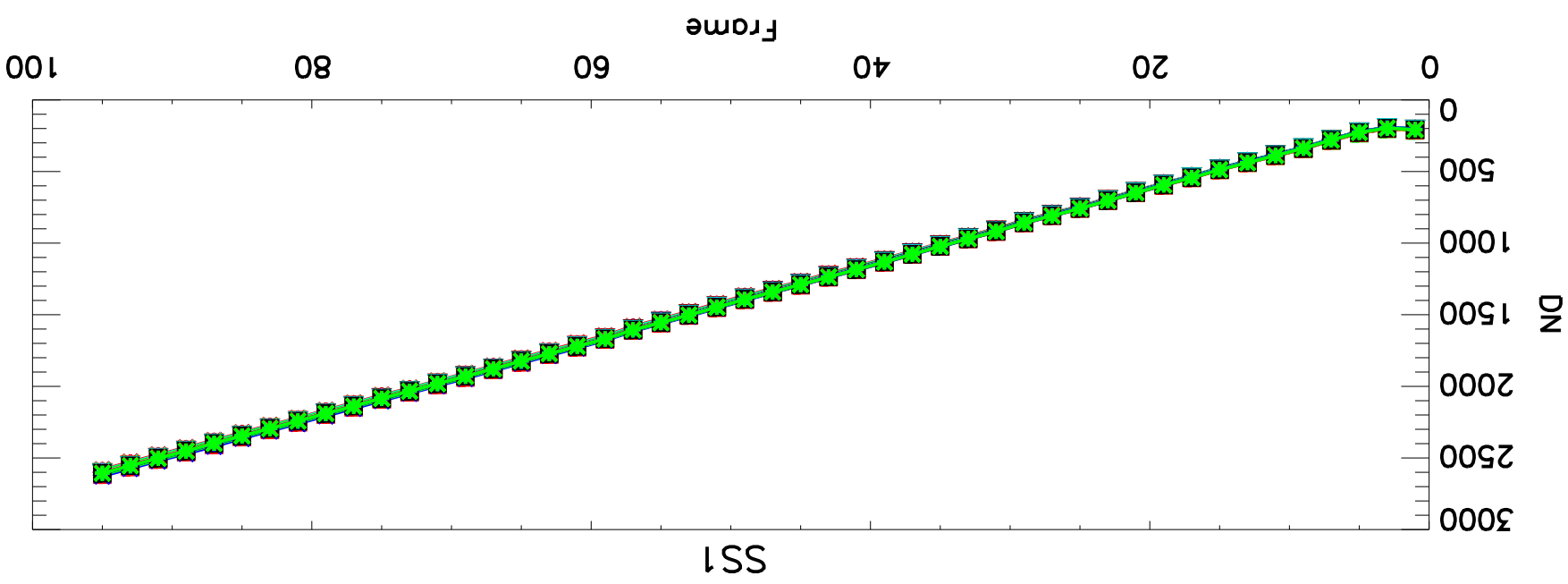
DN vs Frame 12 Collect 14 High gain



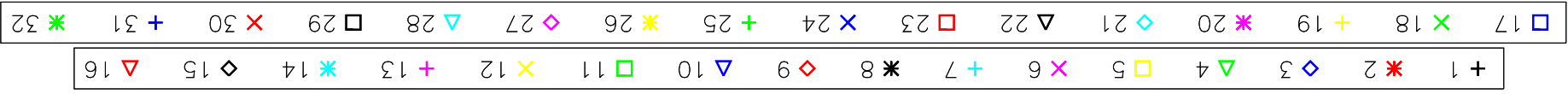
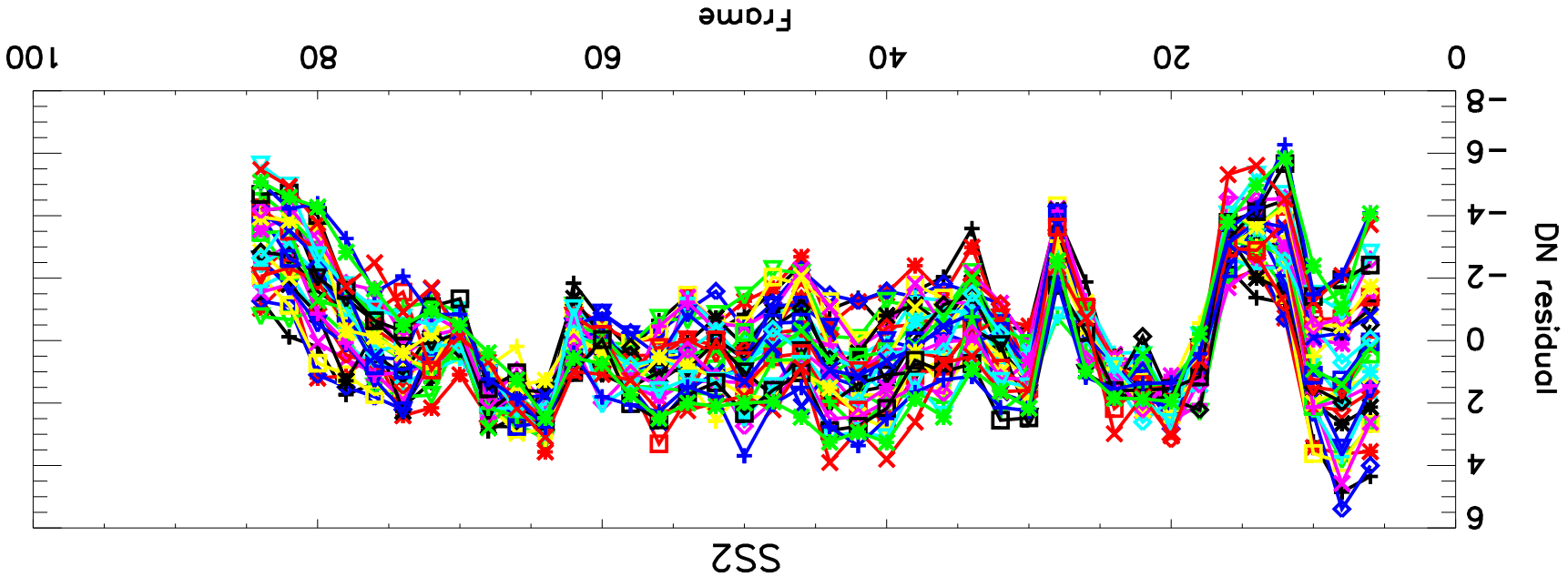
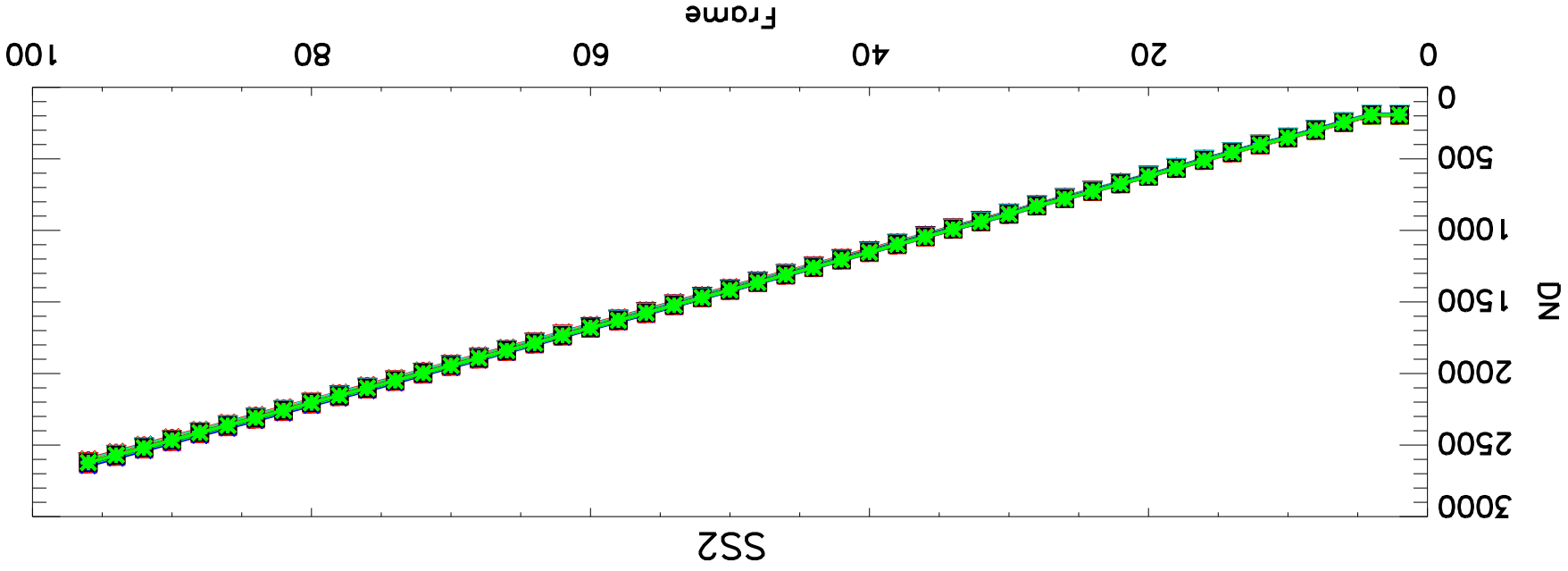
DN vs Frame 12 Collect 14 High gain



DN vs Frame 13 Collect 14 High gain

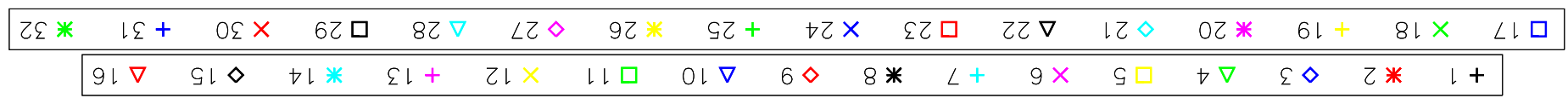
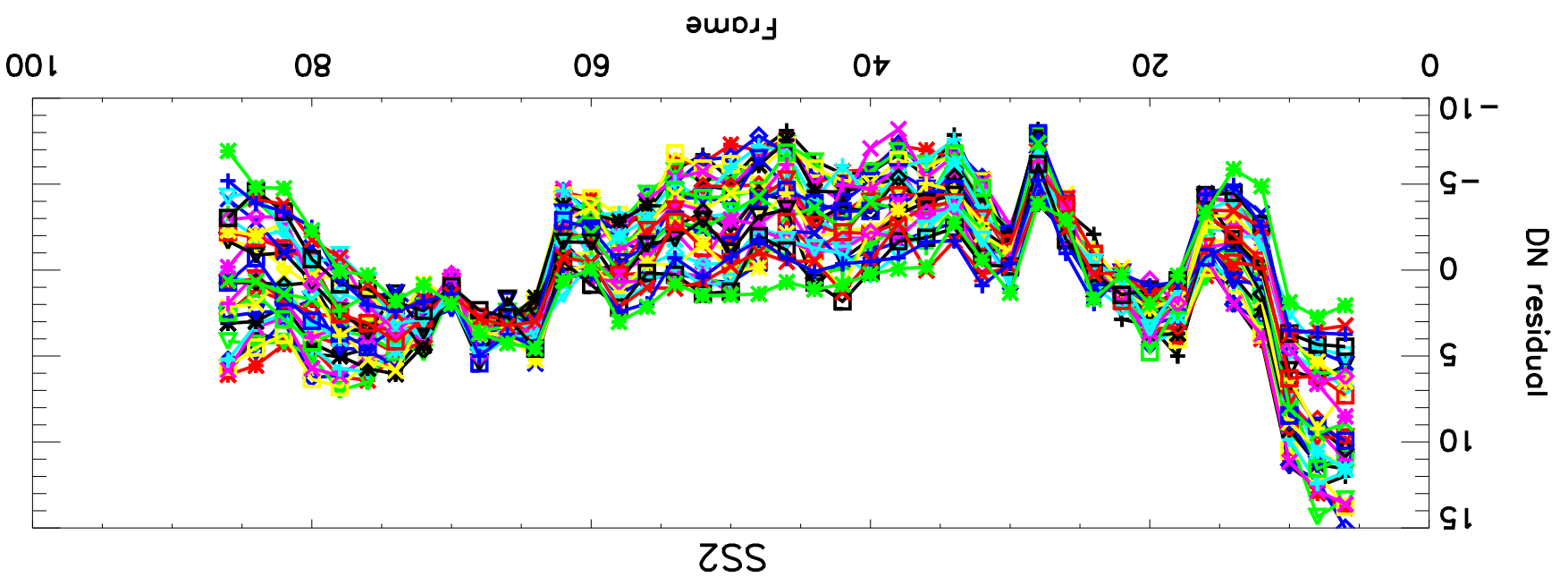
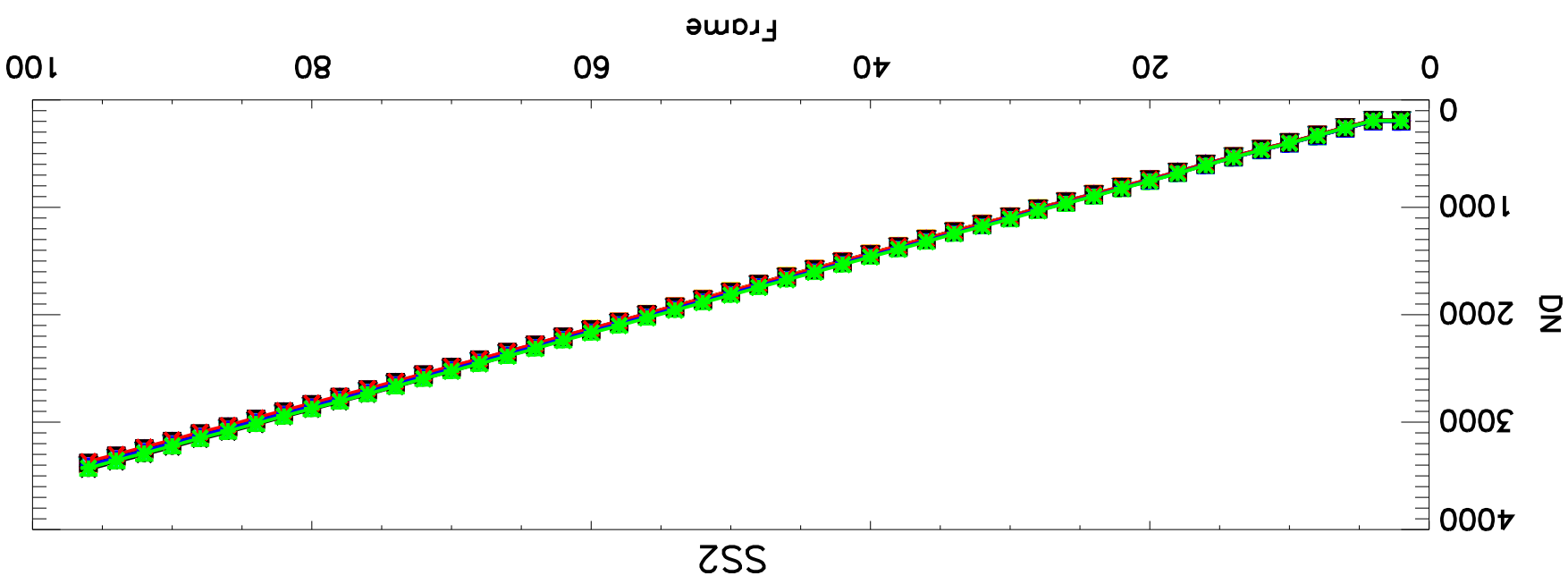


DN vs Frame 13 Collect 14 High gain



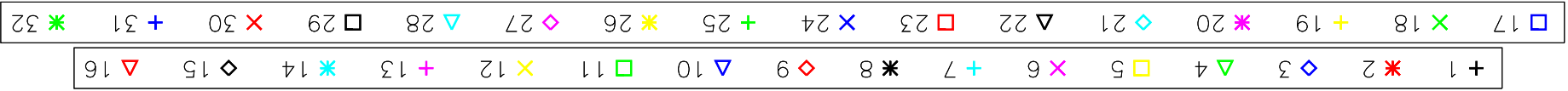
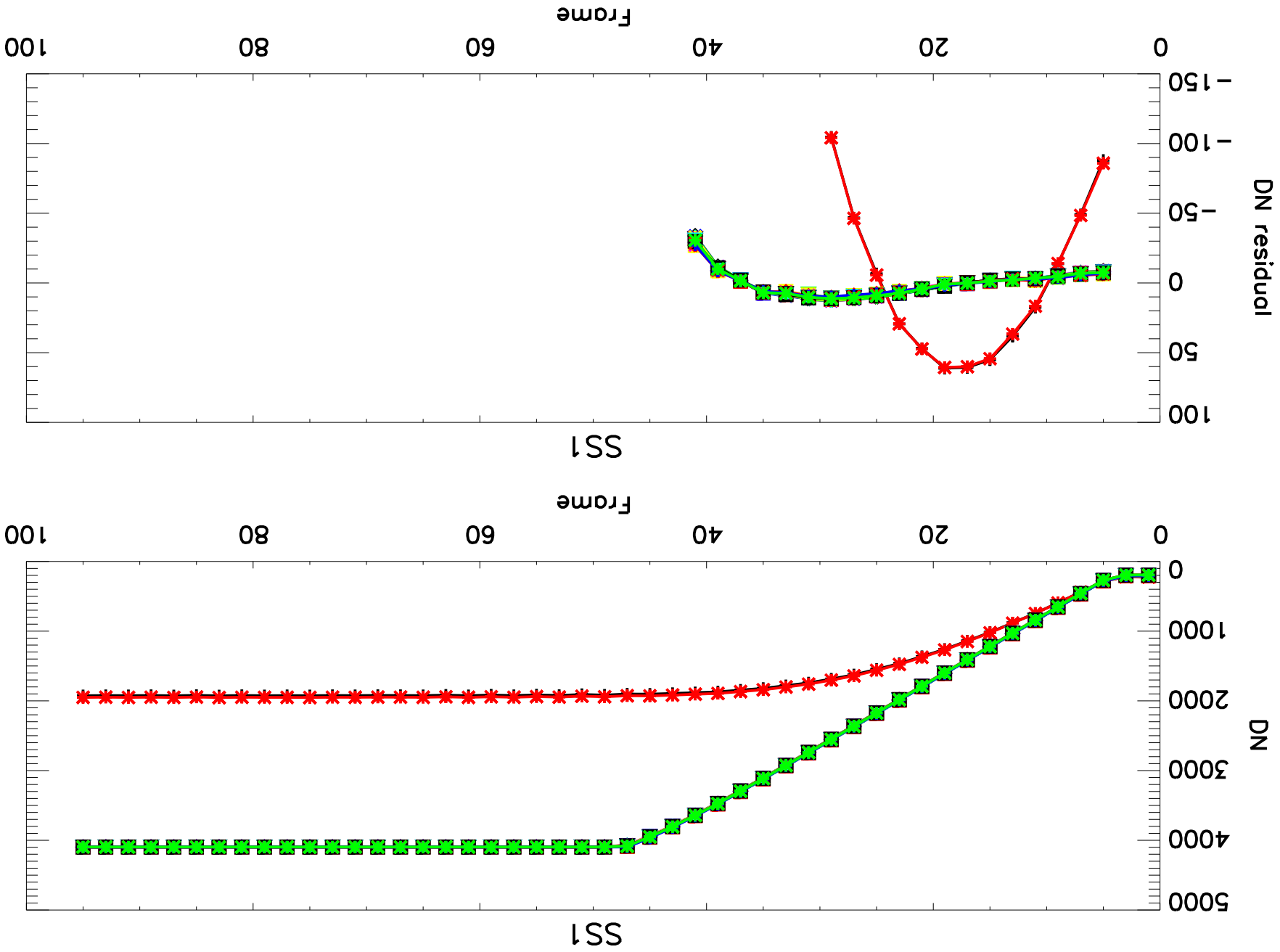


DN vs Frame 14 Collect 14 High gain

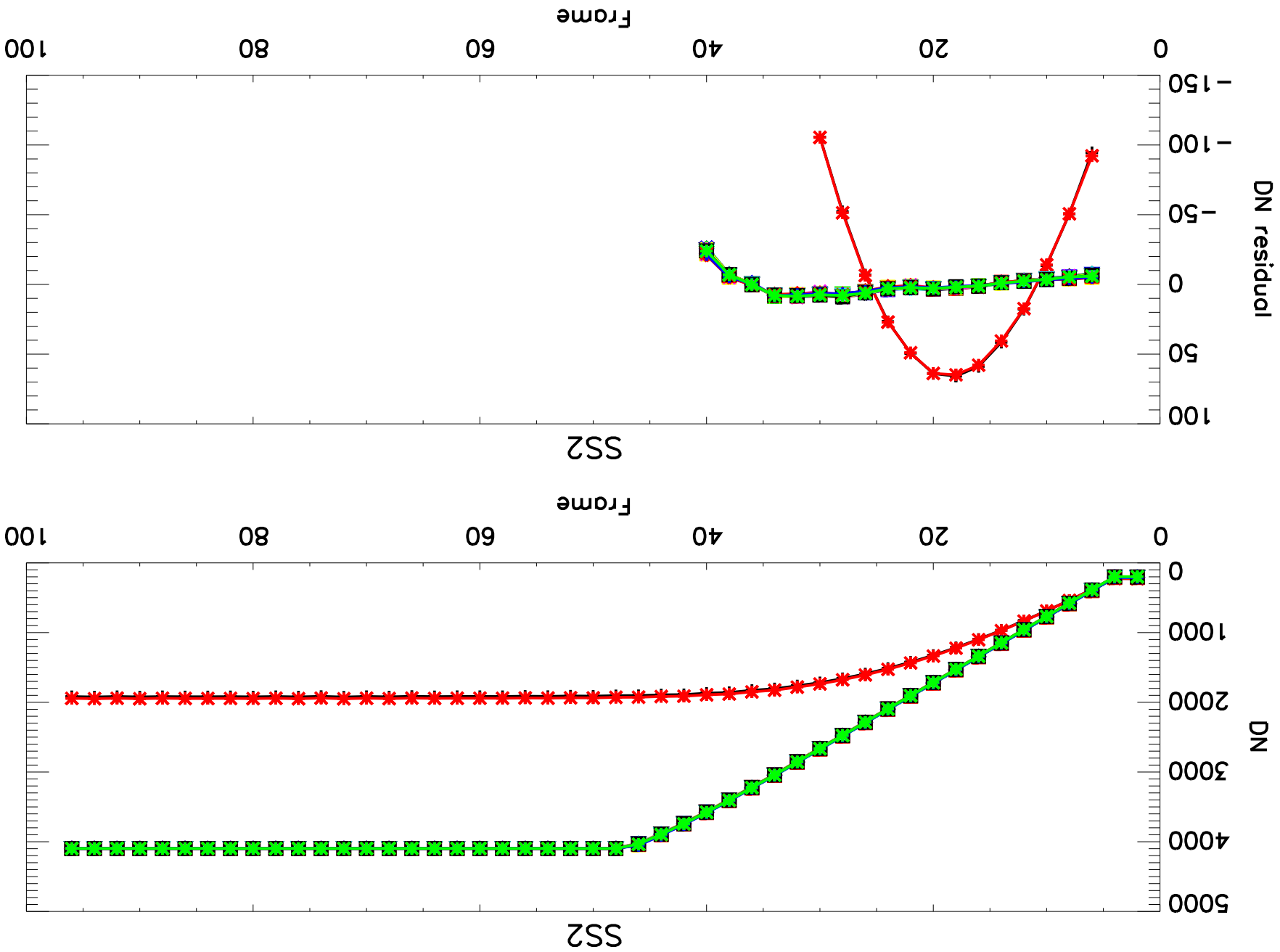


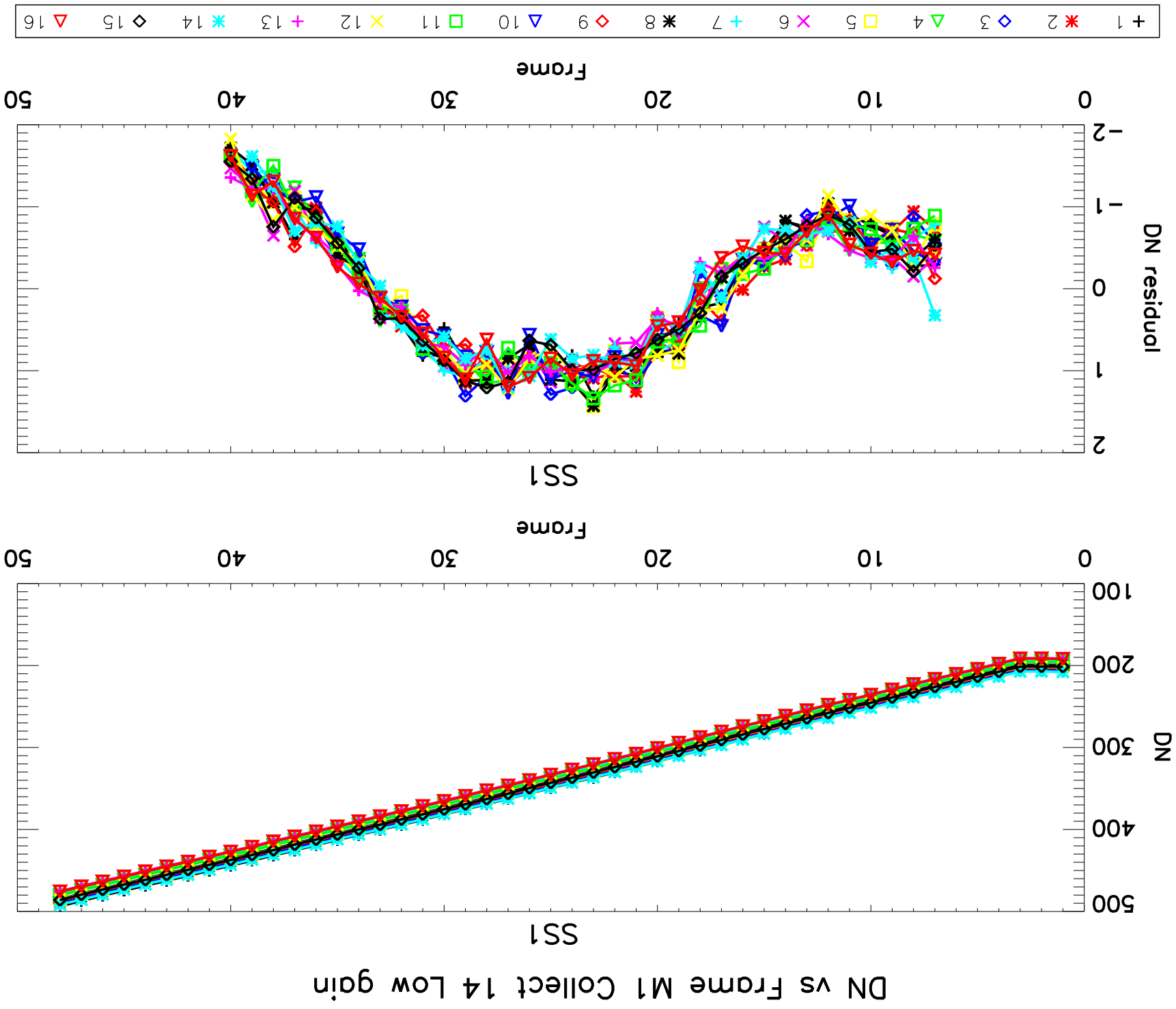


DN vs Frame 15 Collect 14 High gain

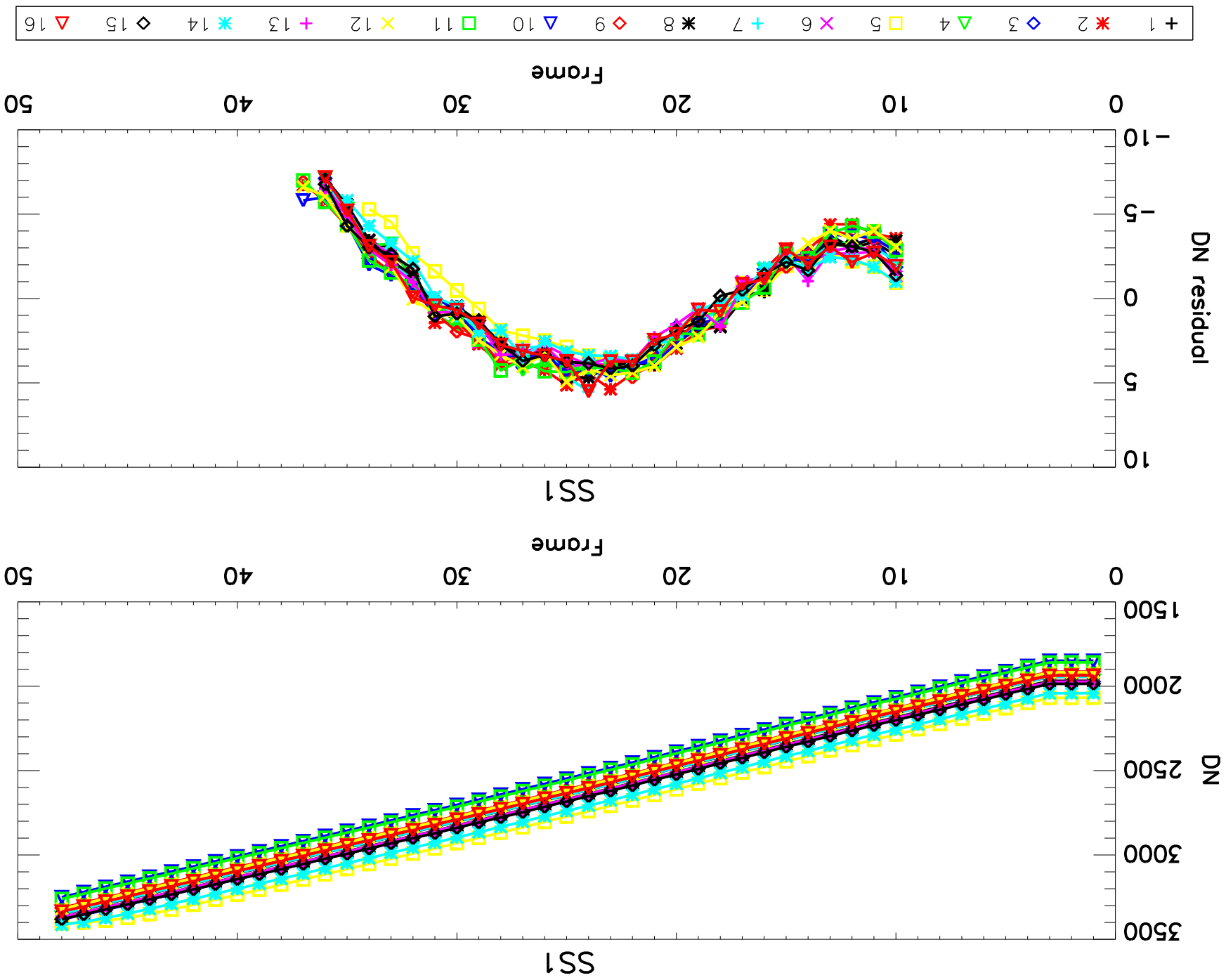


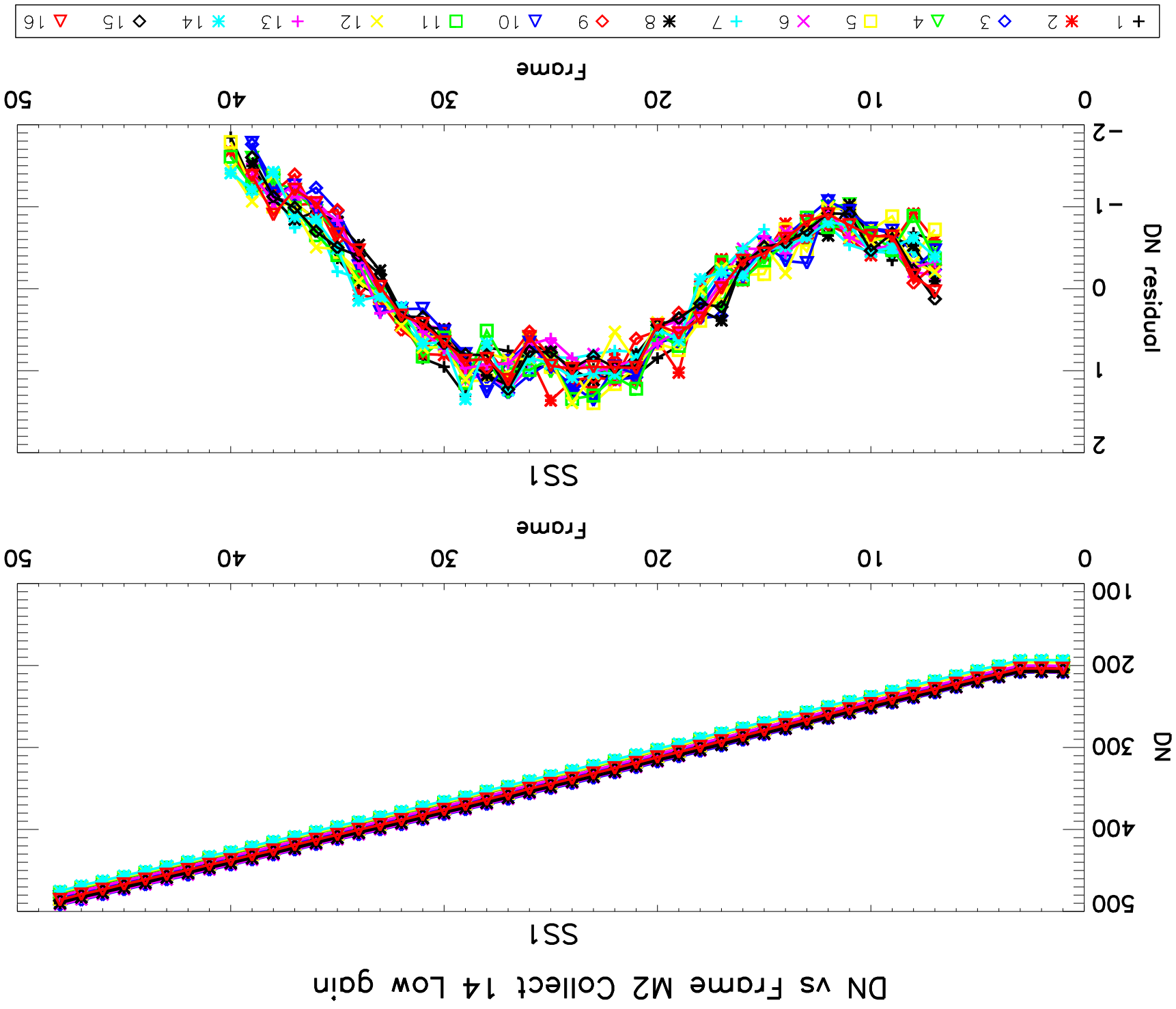
DN vs Frame 15 Collect 14 High gain



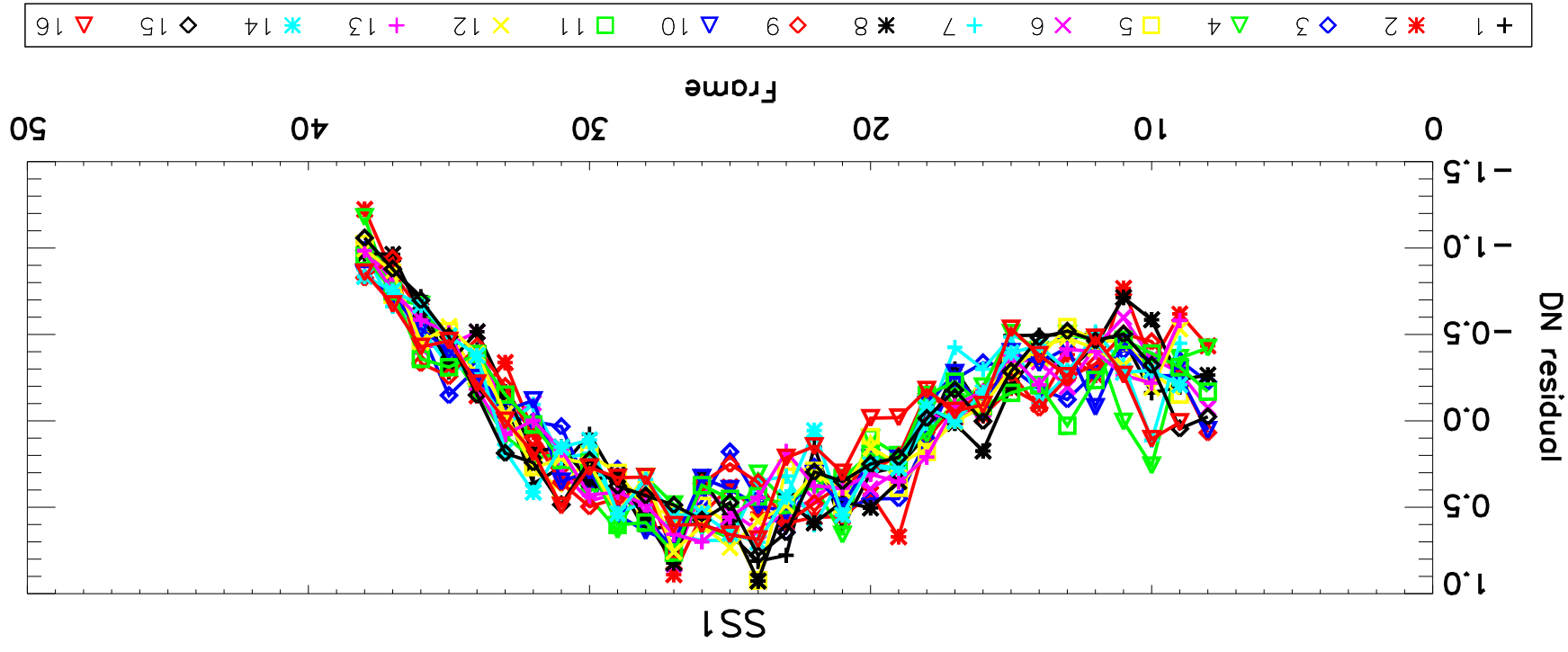
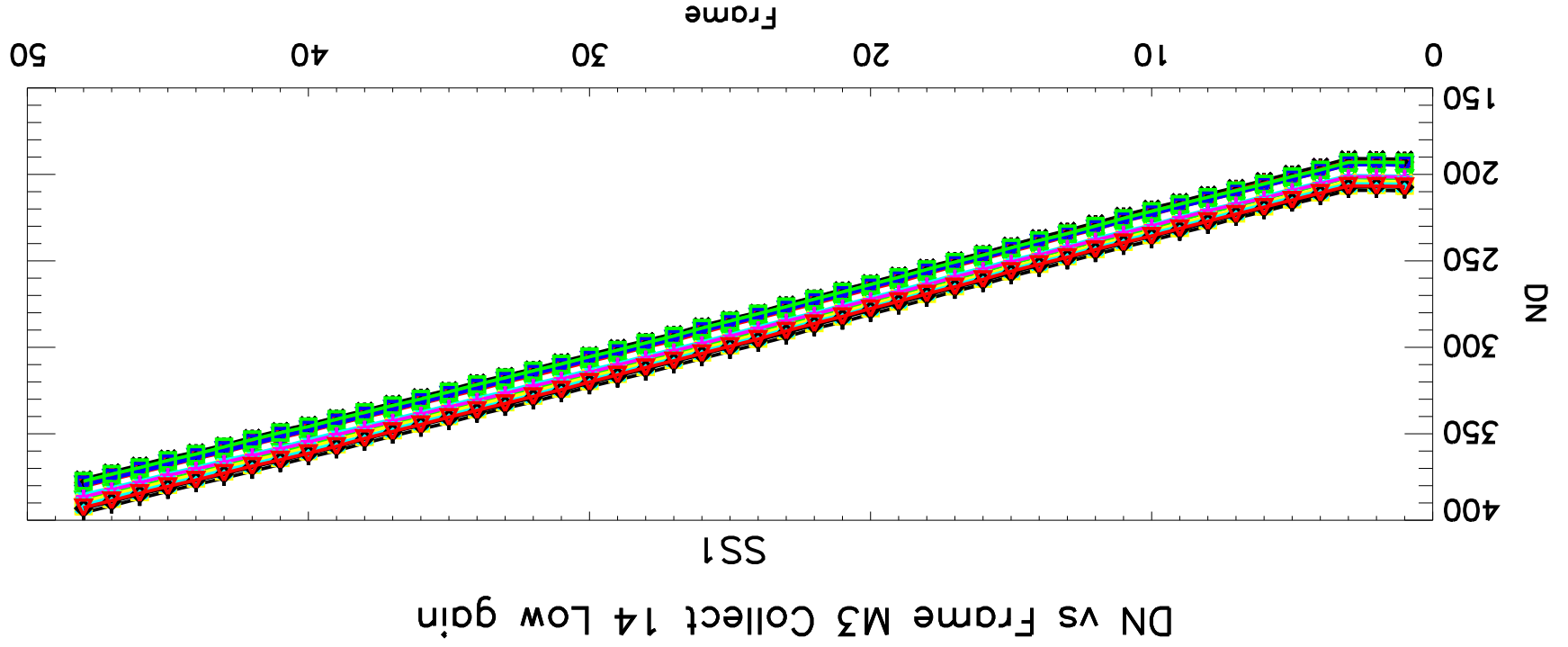


DN vs Frame M1 Collect 14 High gain

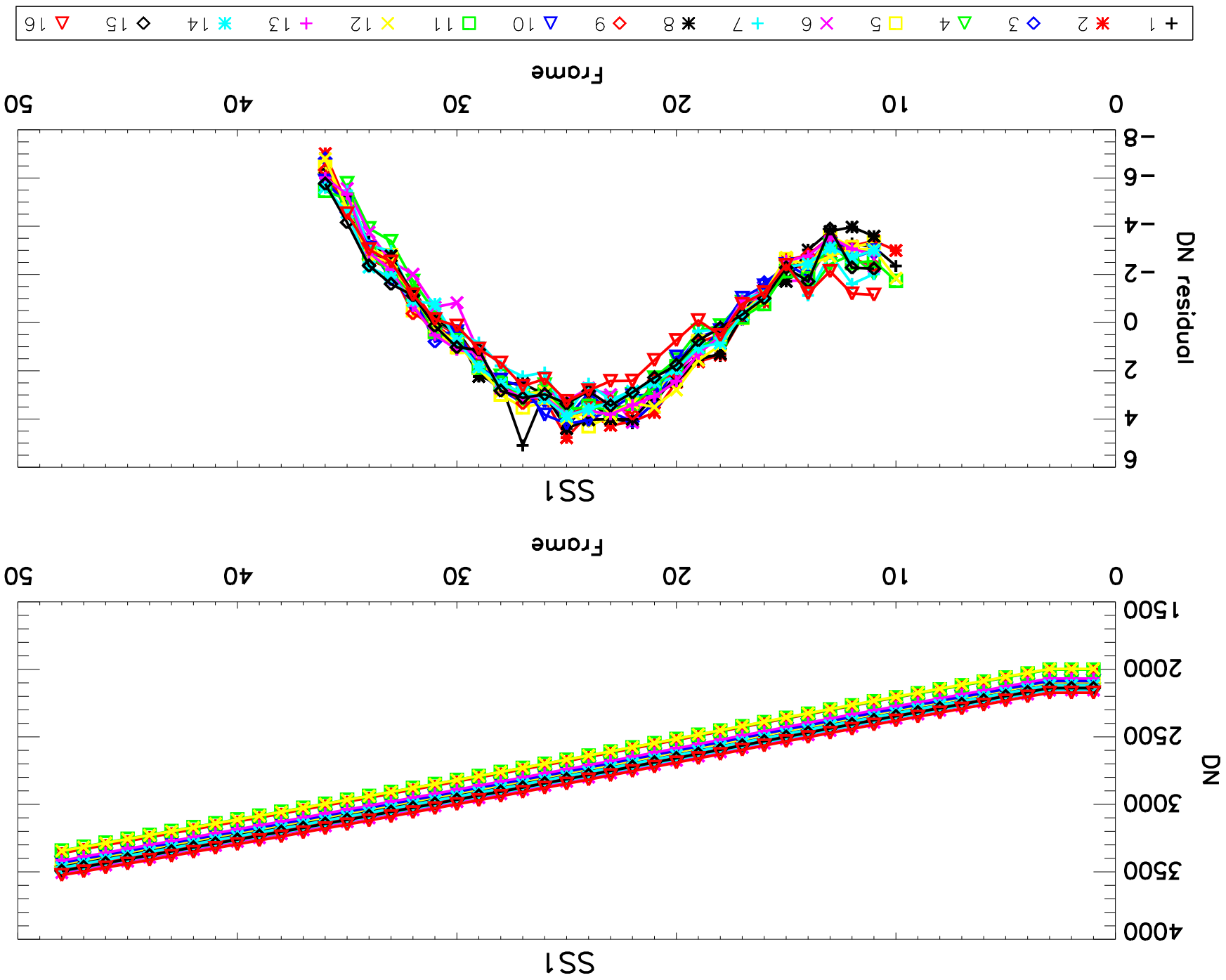






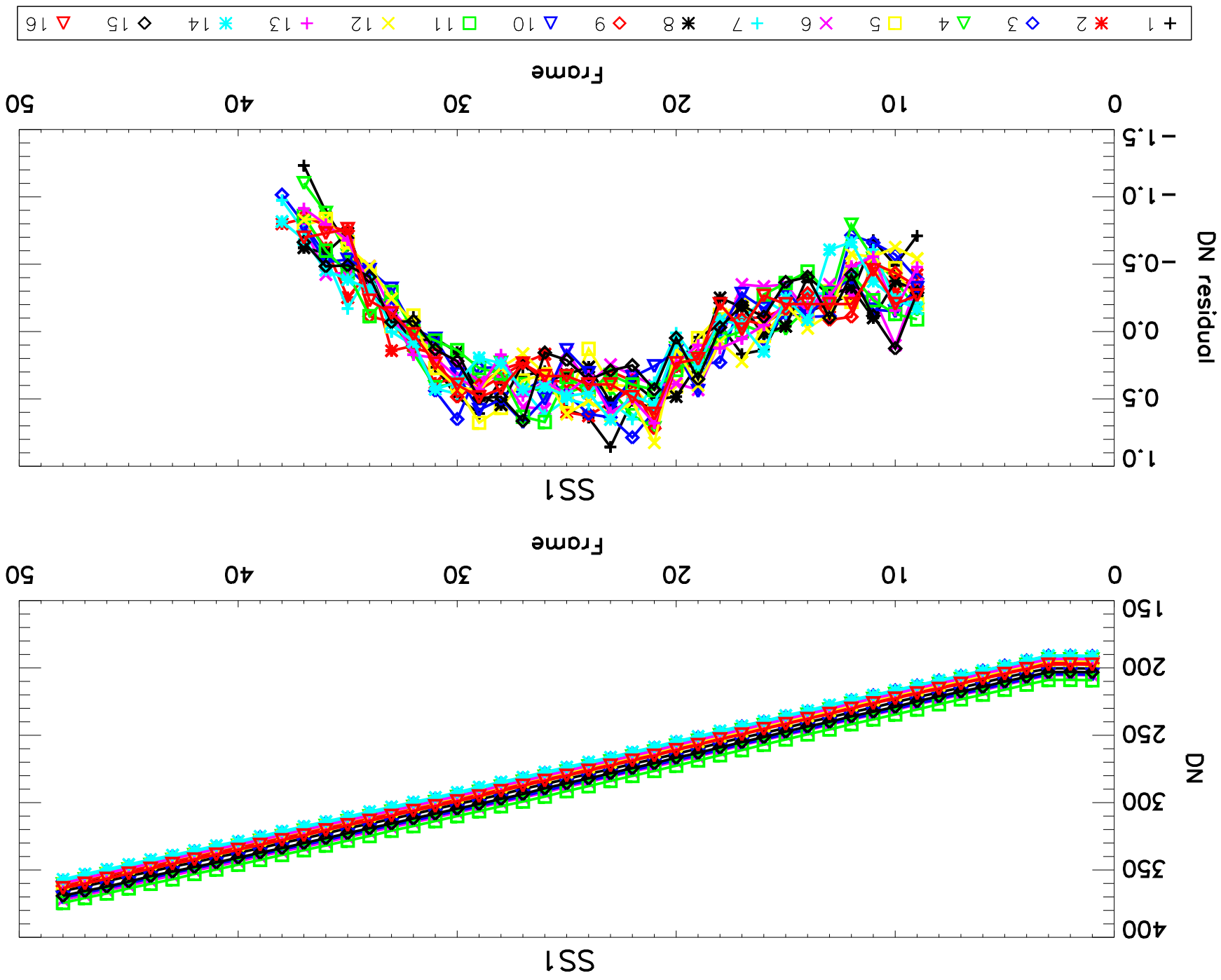


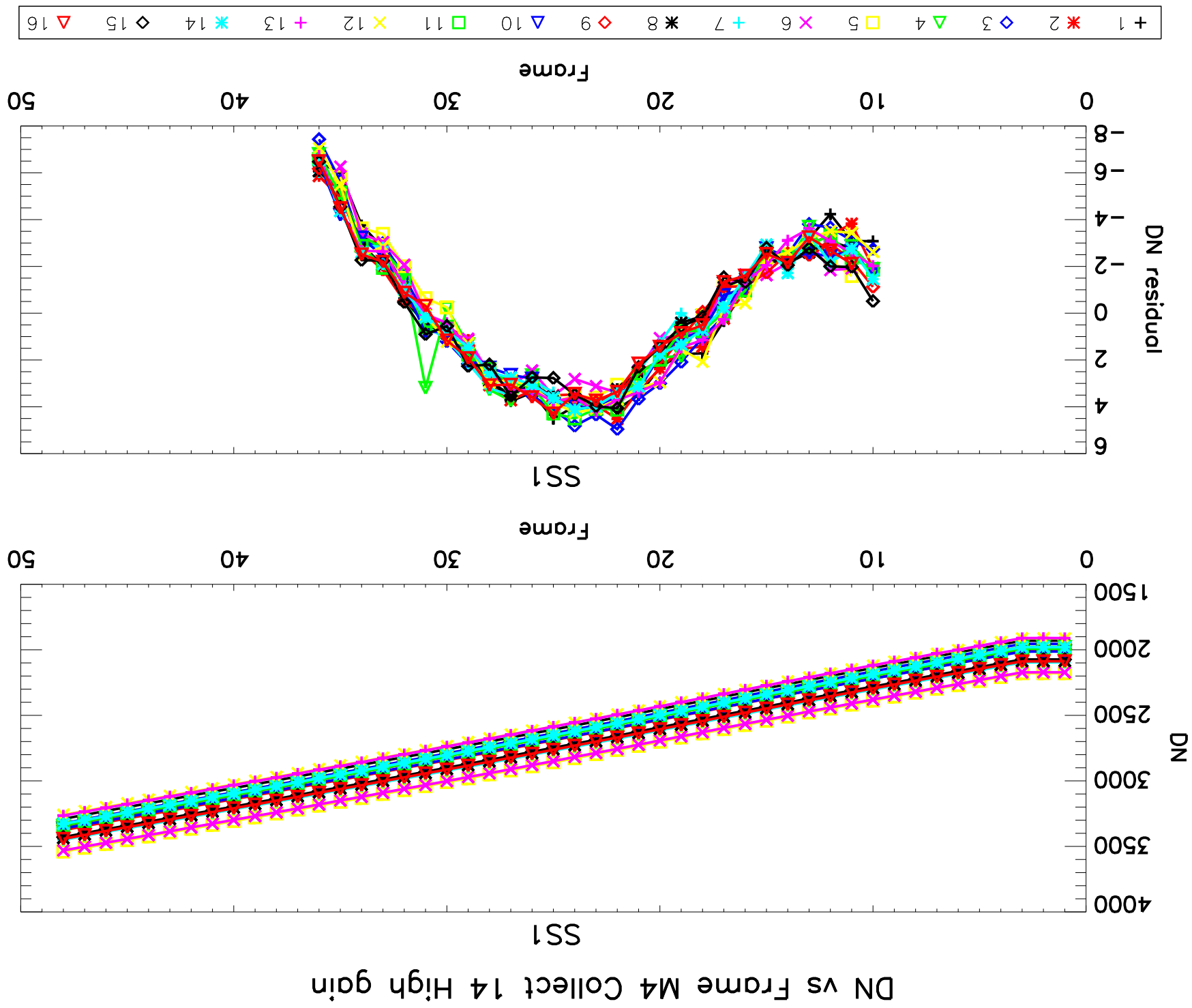
DN vs Frame M3 Collect 14 High gain

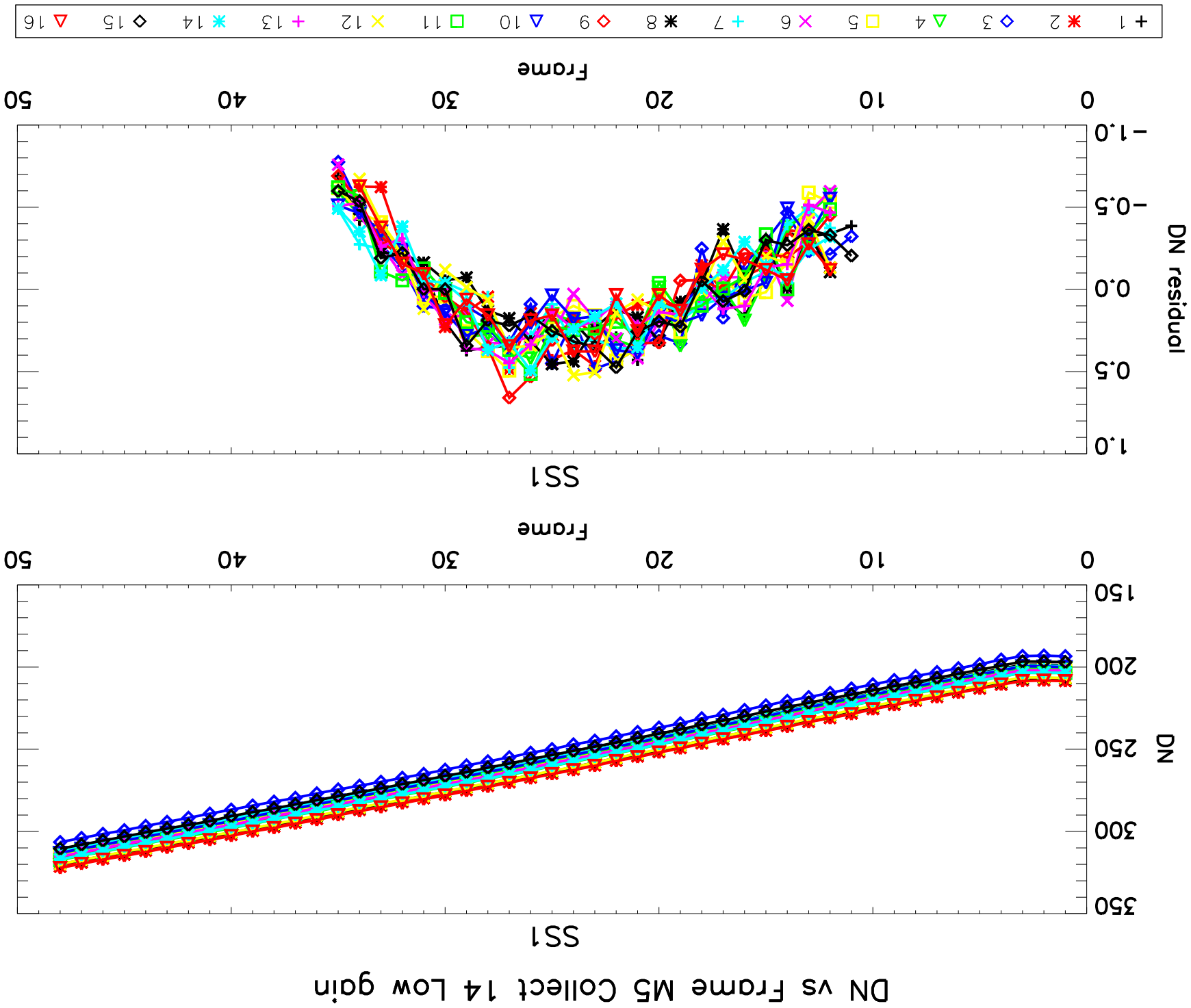




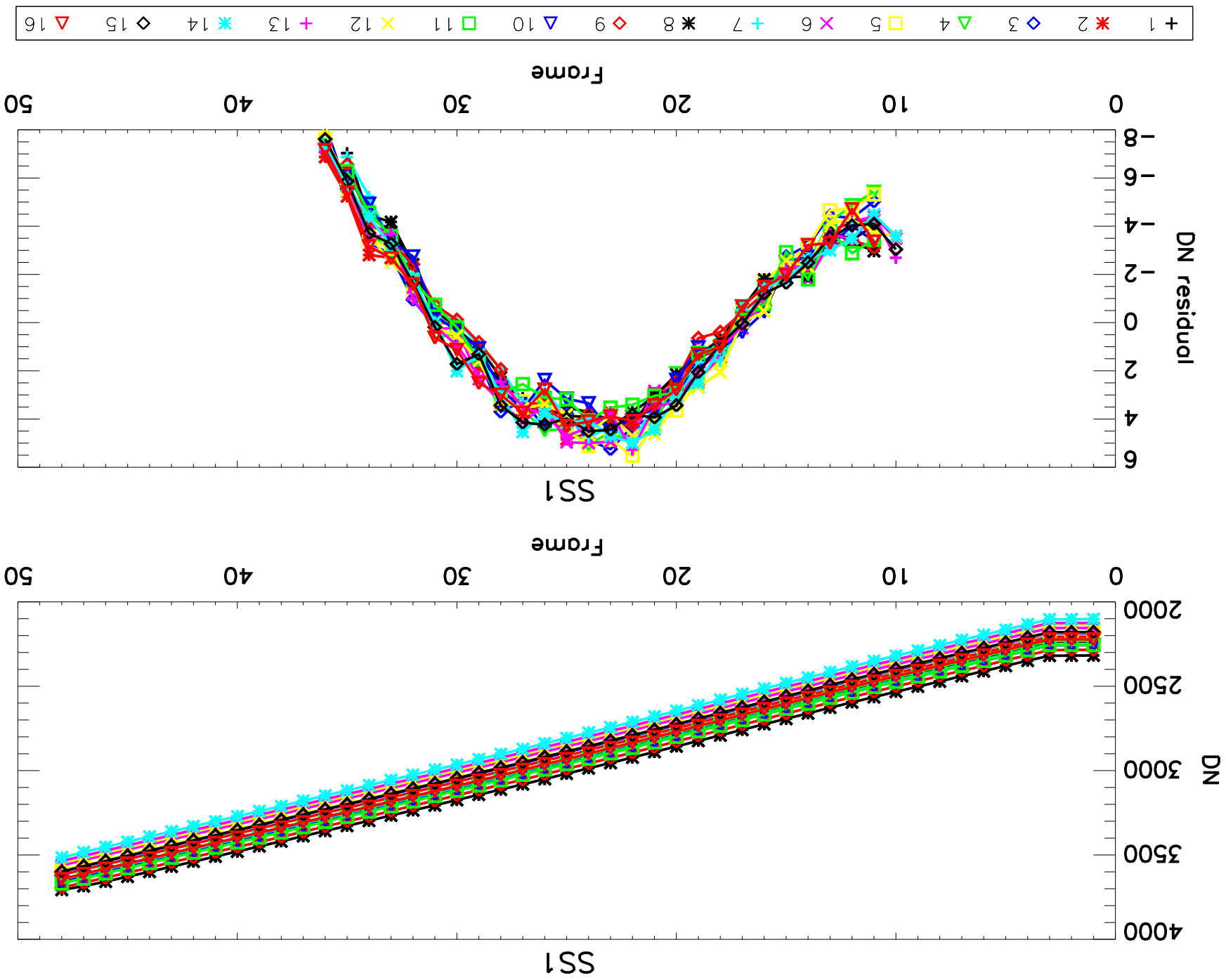
DN vs Frame M4 Collect 14 Low gain



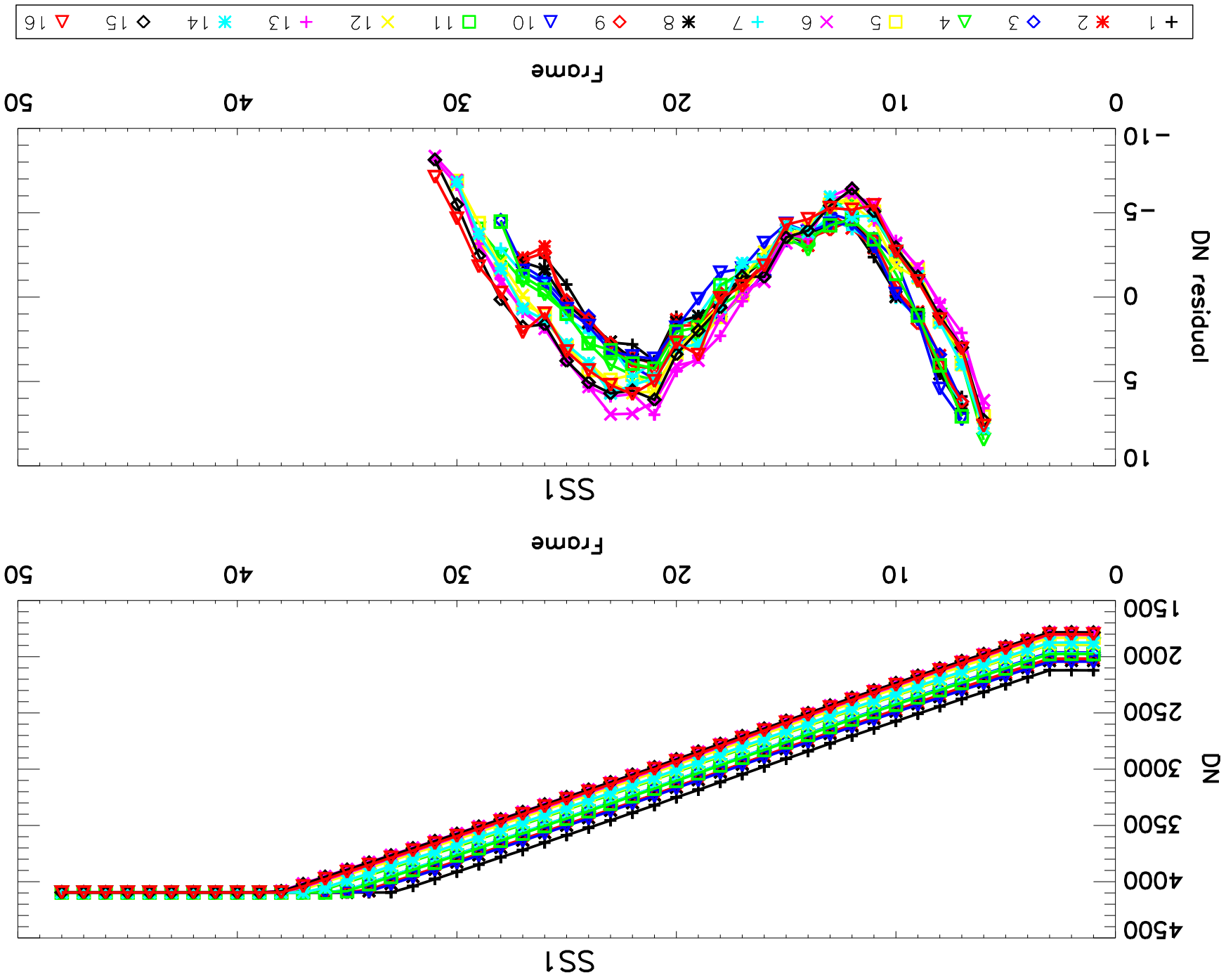


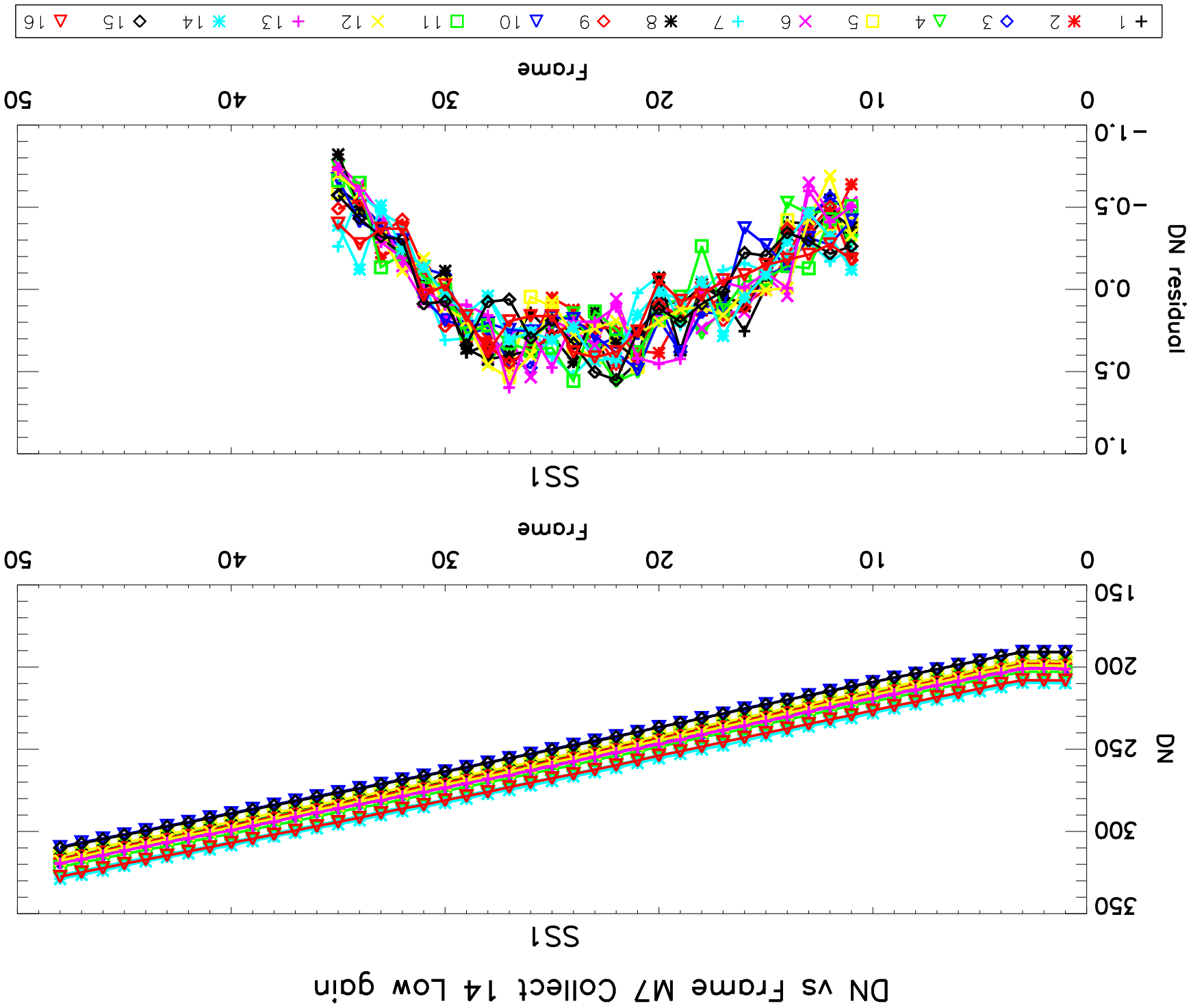


DN vs Frame M5 Collect 14 High gain

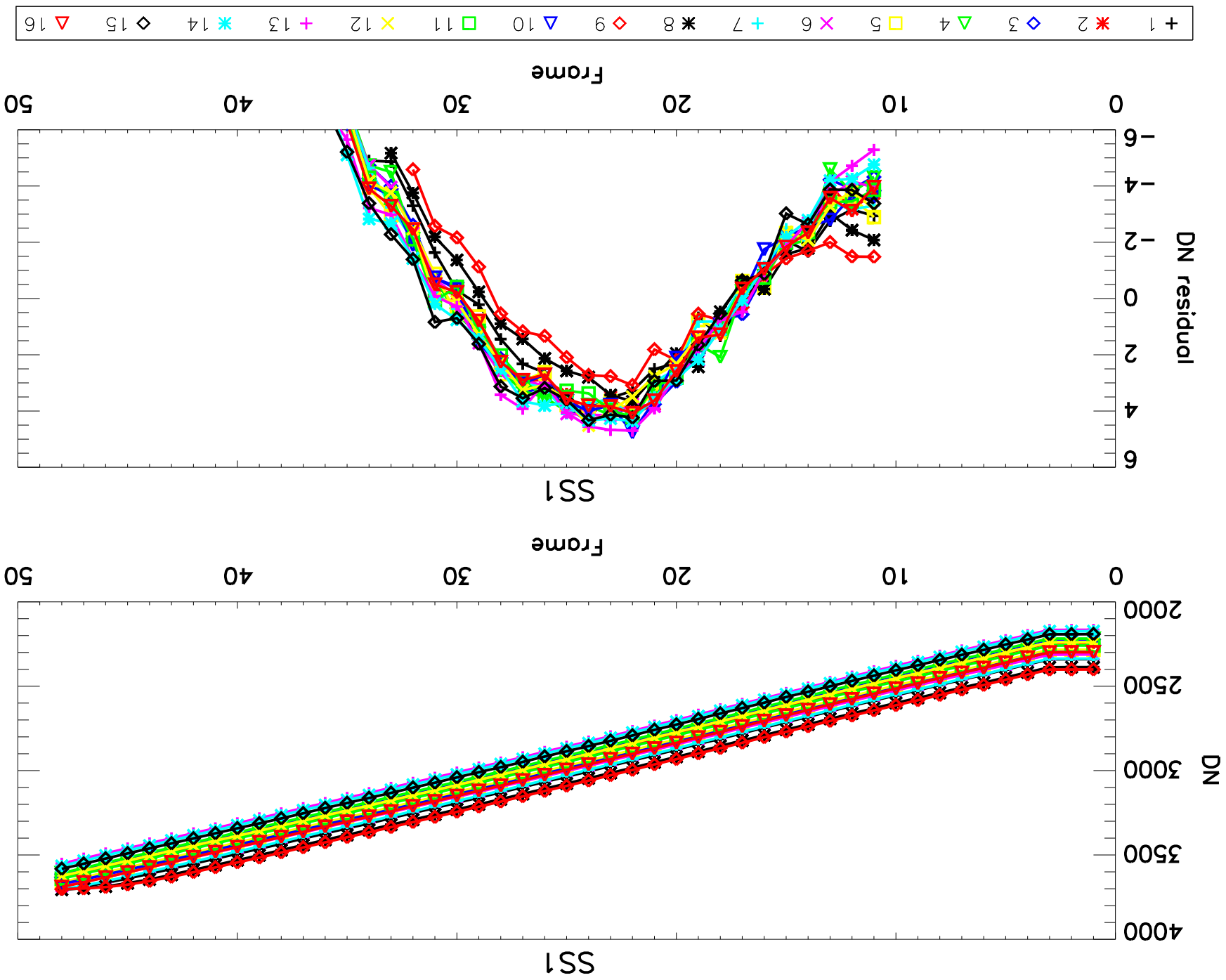


DN vs Frame M6 Collect 14 High gain

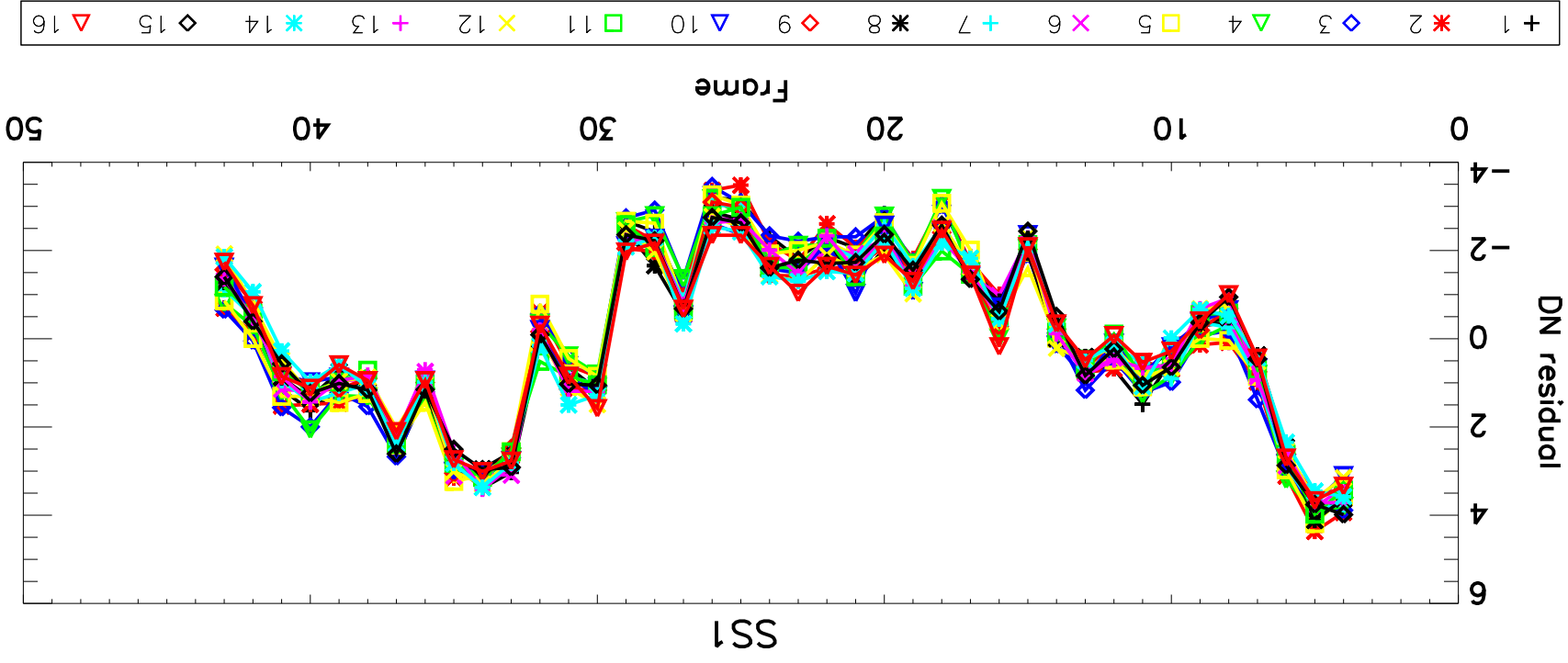
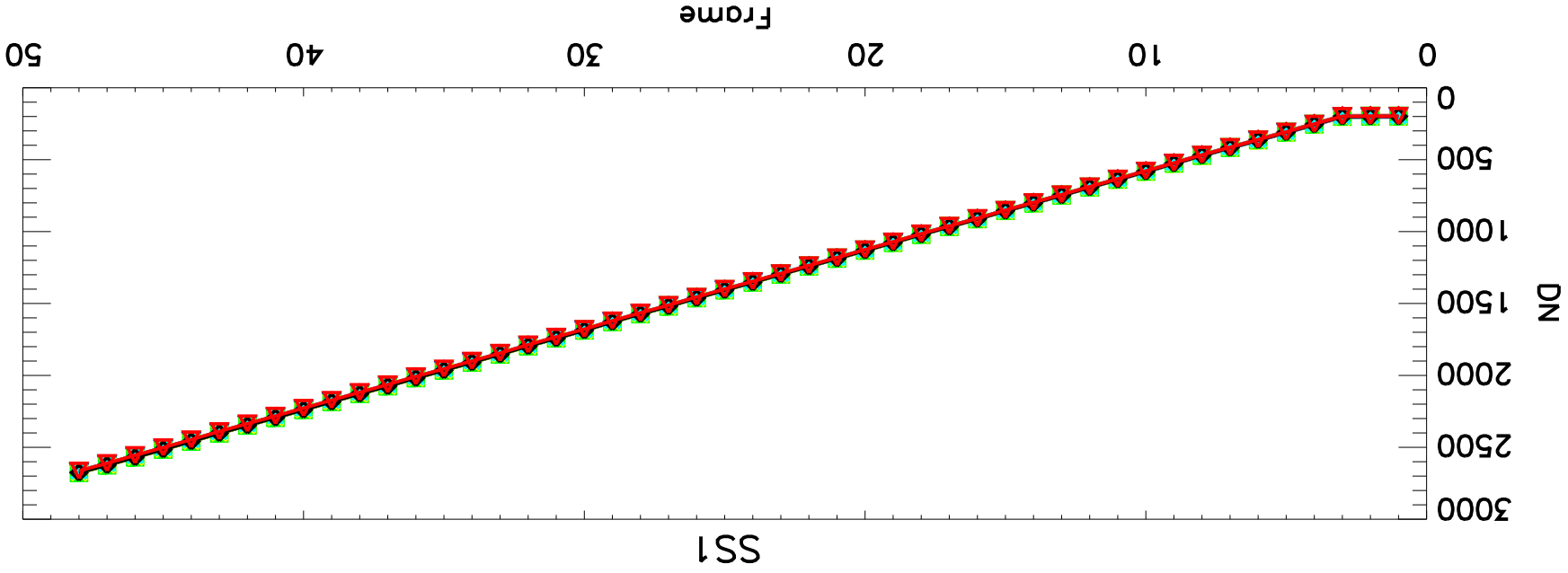




DN vs Frame M7 Collect 14 High gain

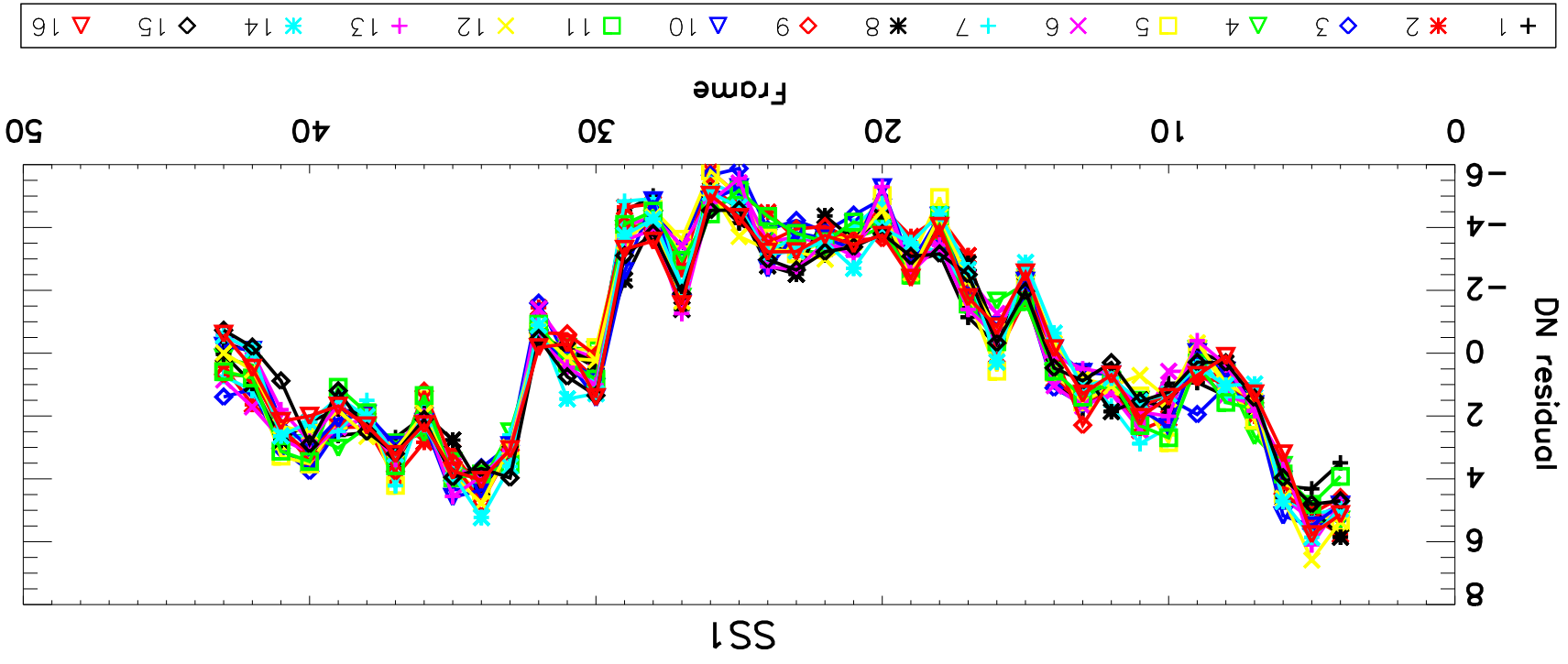
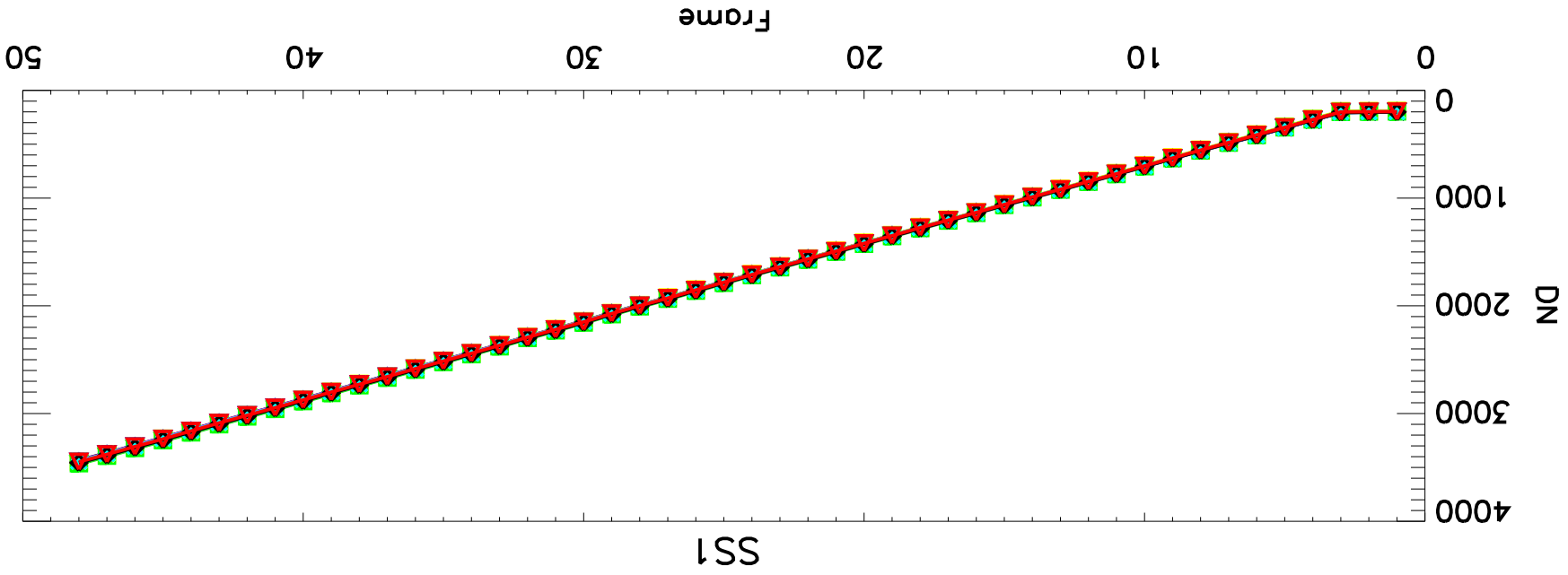


DN vs Frame M8 Collect 14 High gain

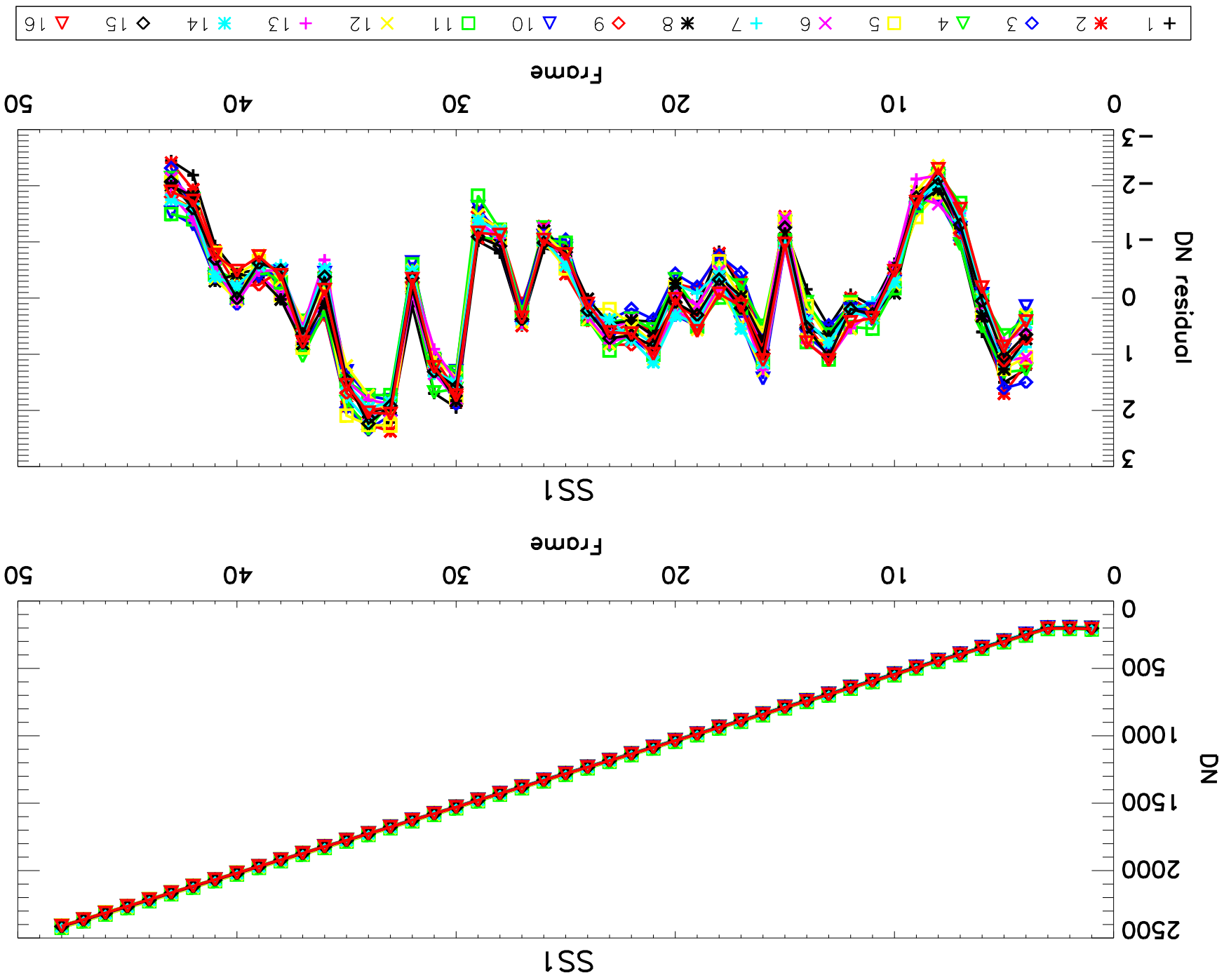




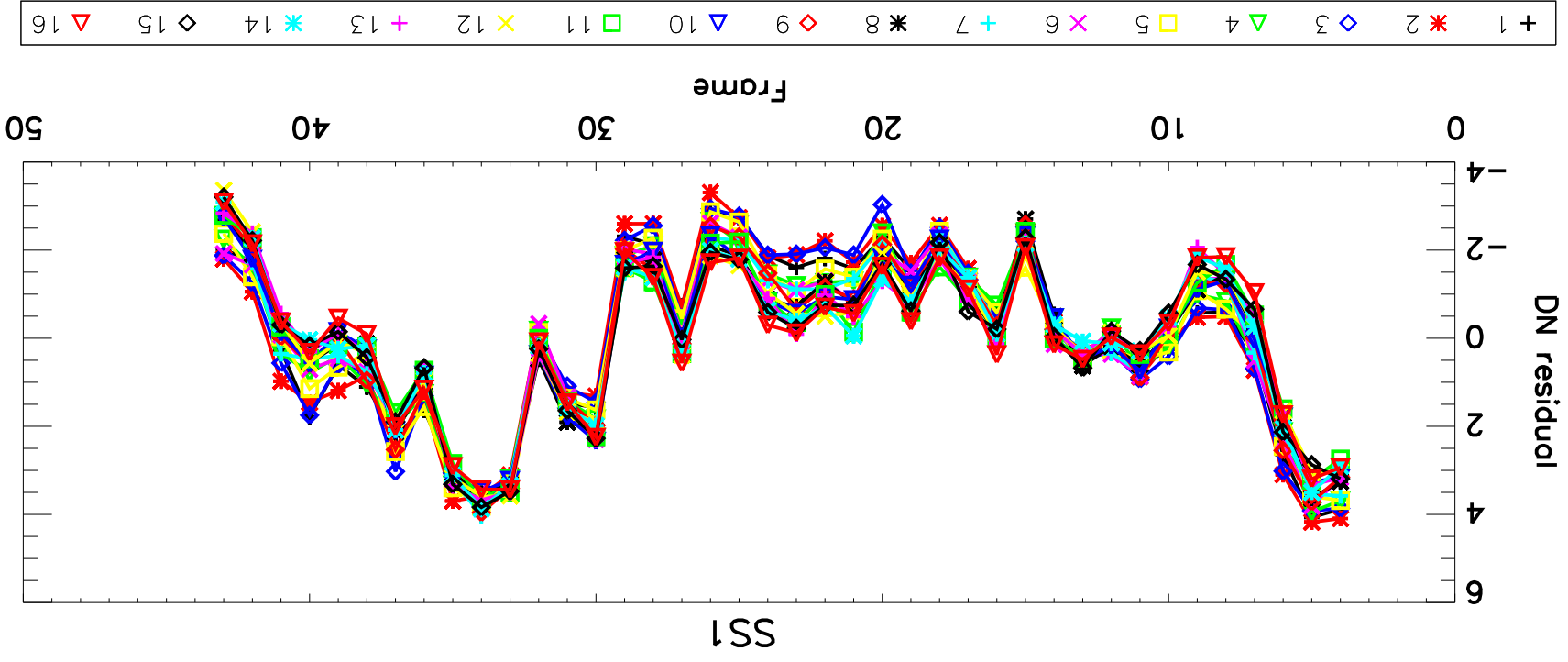
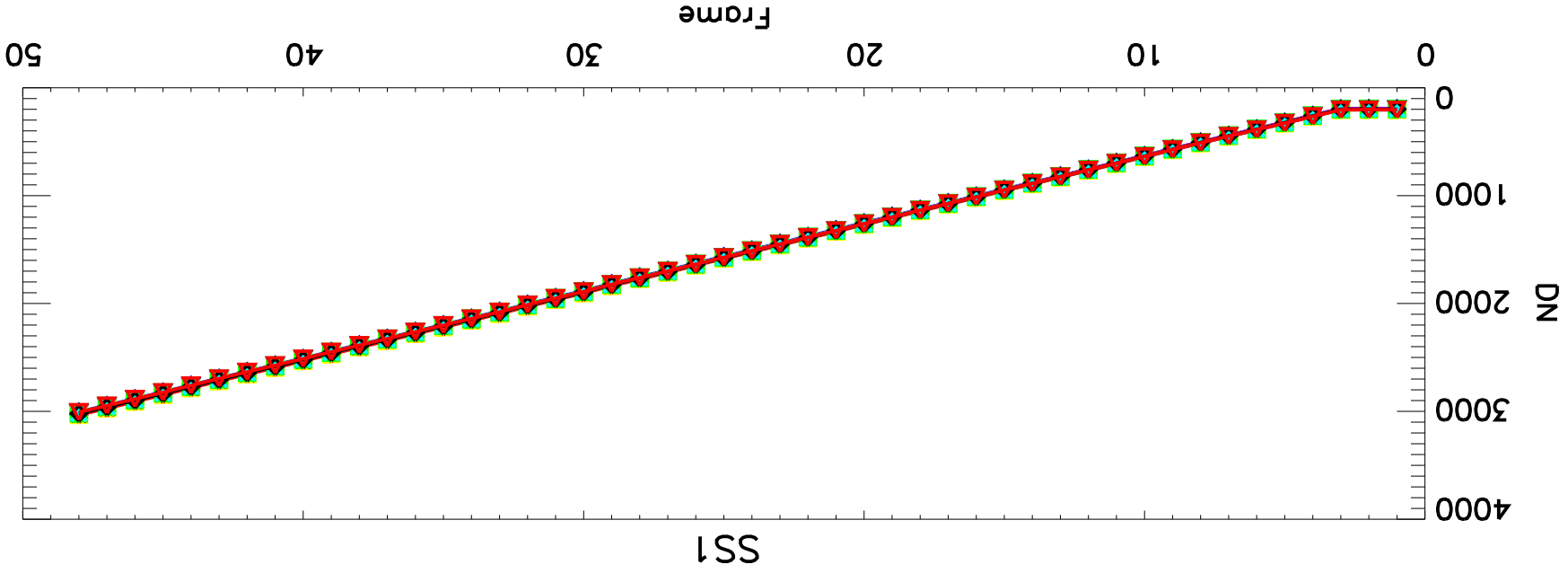
DN vs Frame M9 Collect 14 High gain



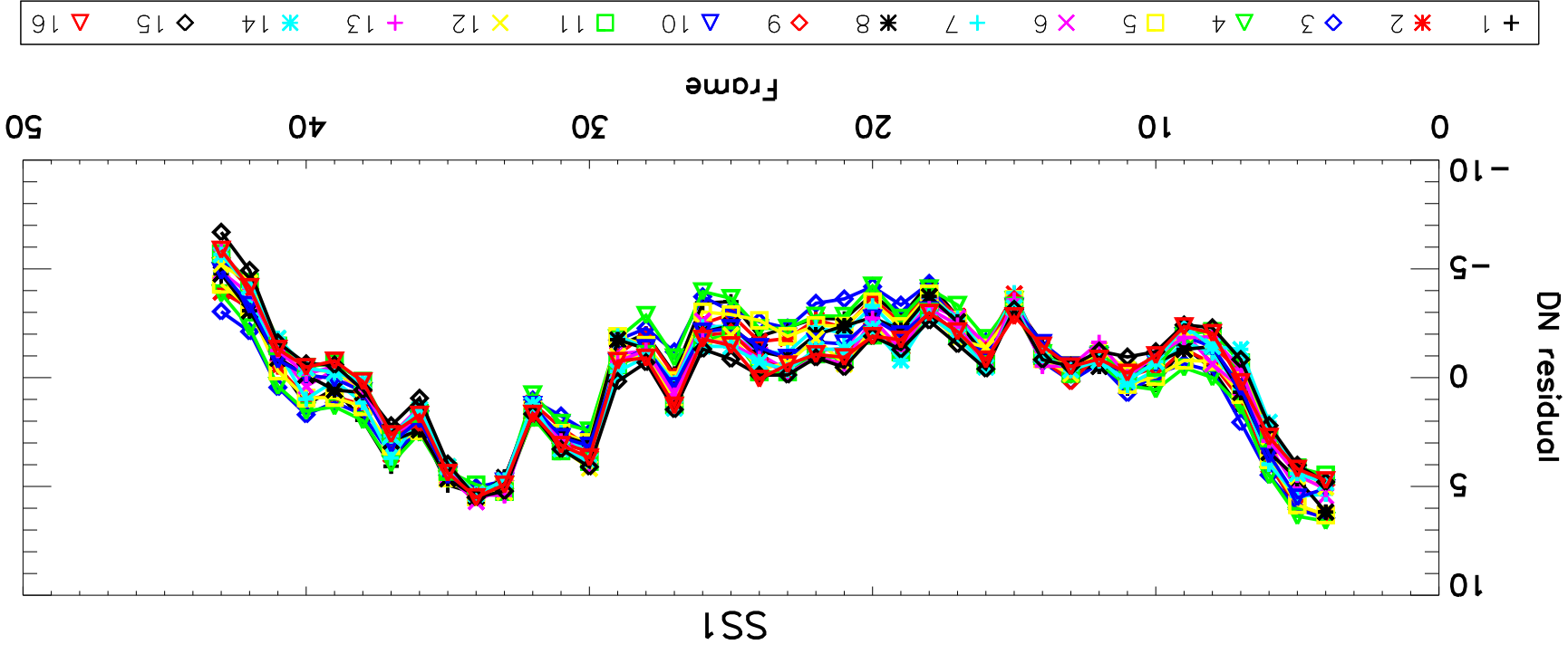
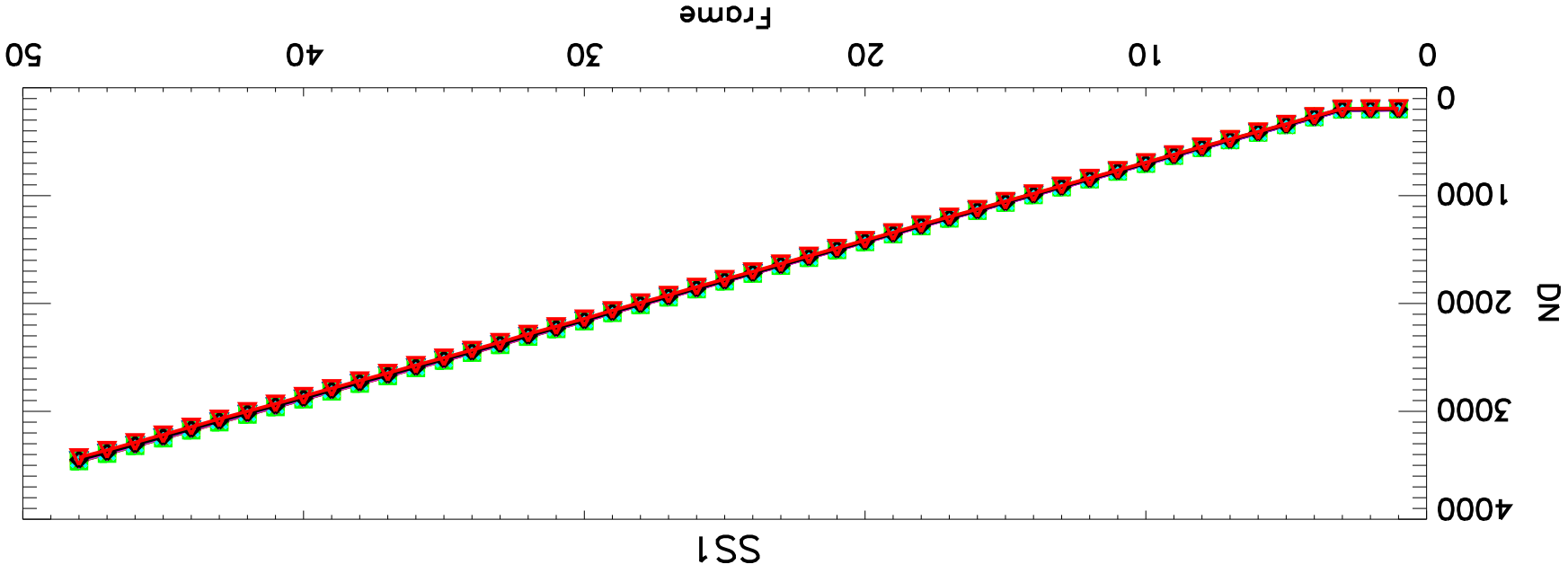
DN vs Frame M10 Collect 14 High gain

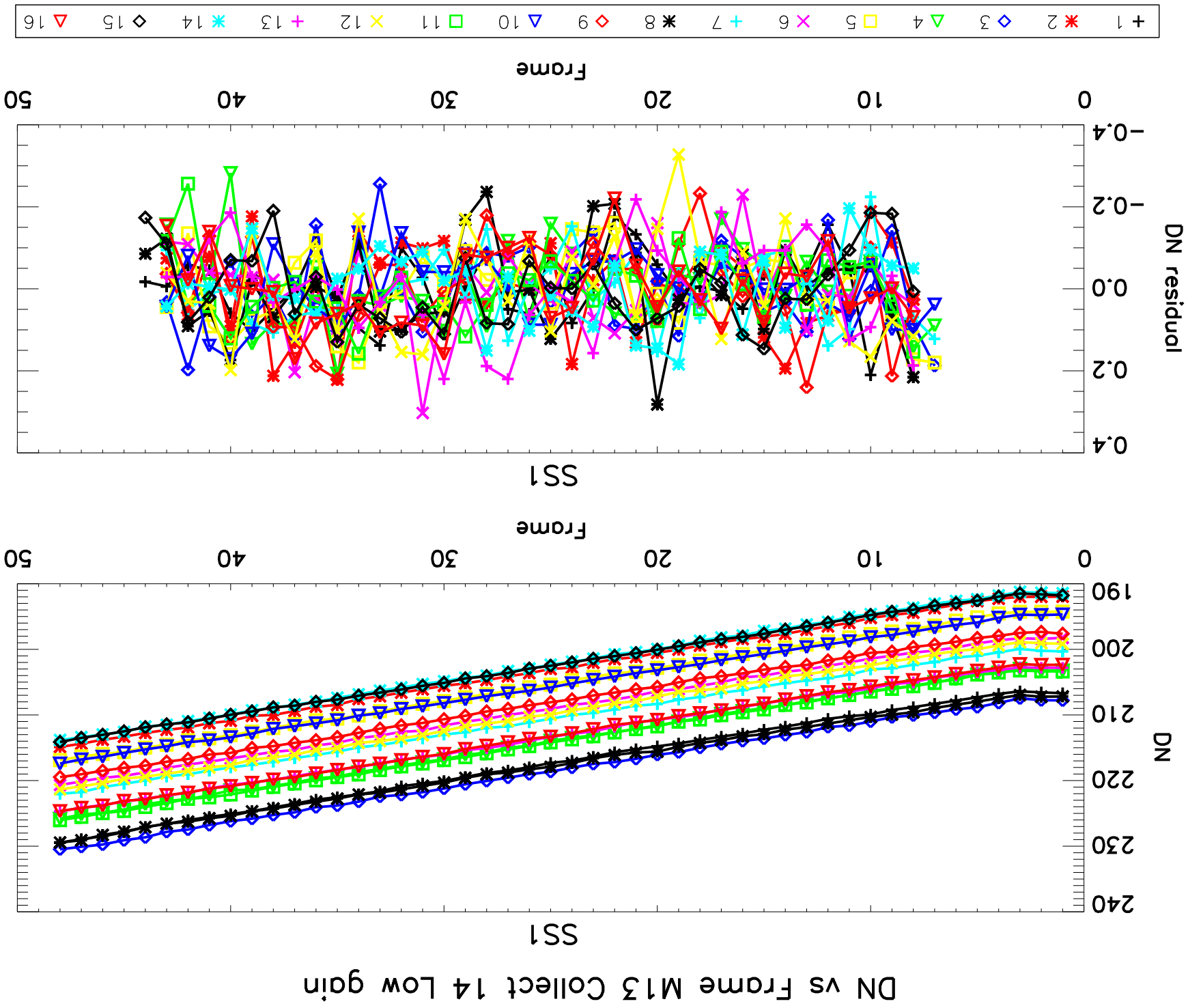


DN vs Frame M11 Collect 14 High gain

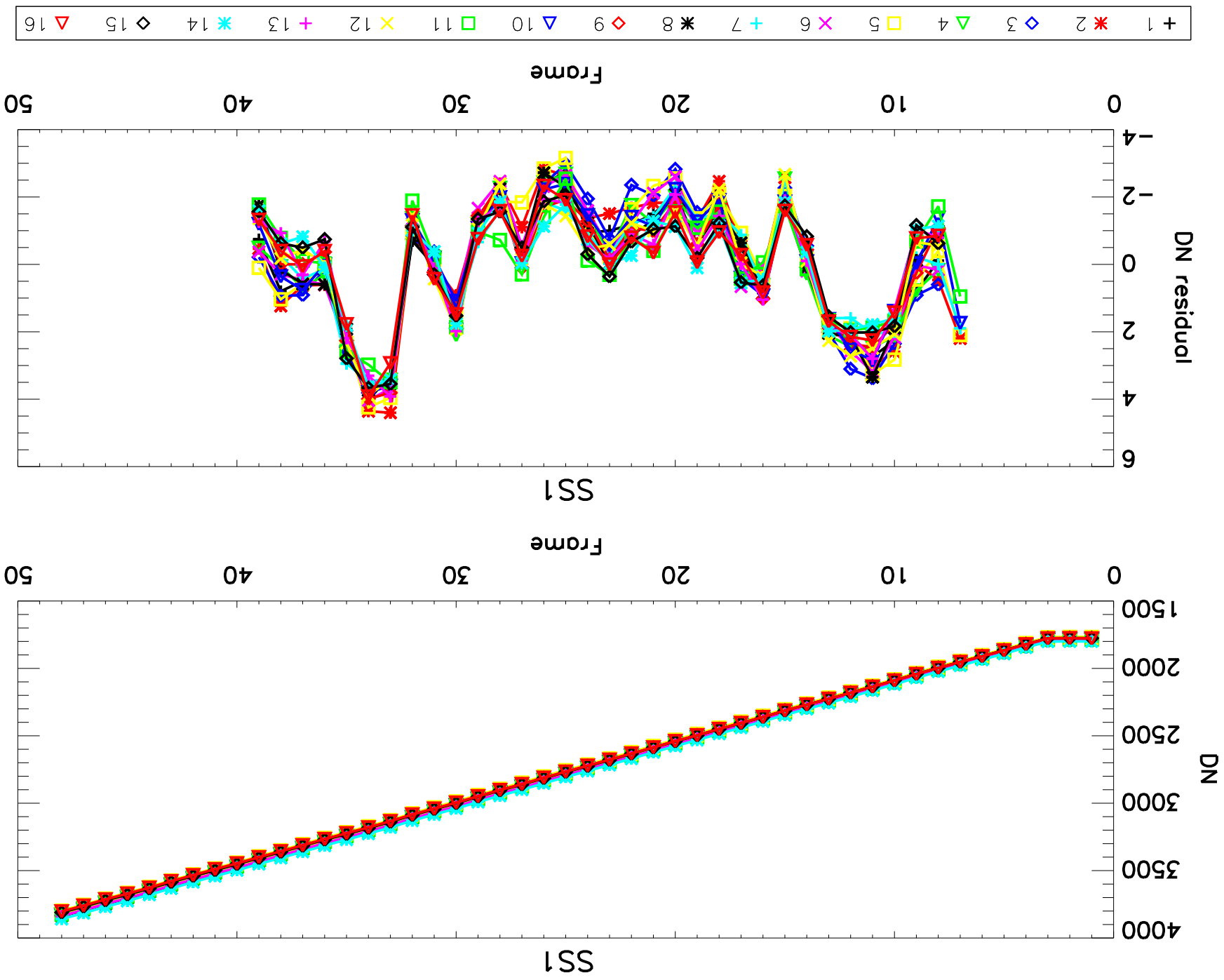


DN vs Frame M12 Collect 14 High gain

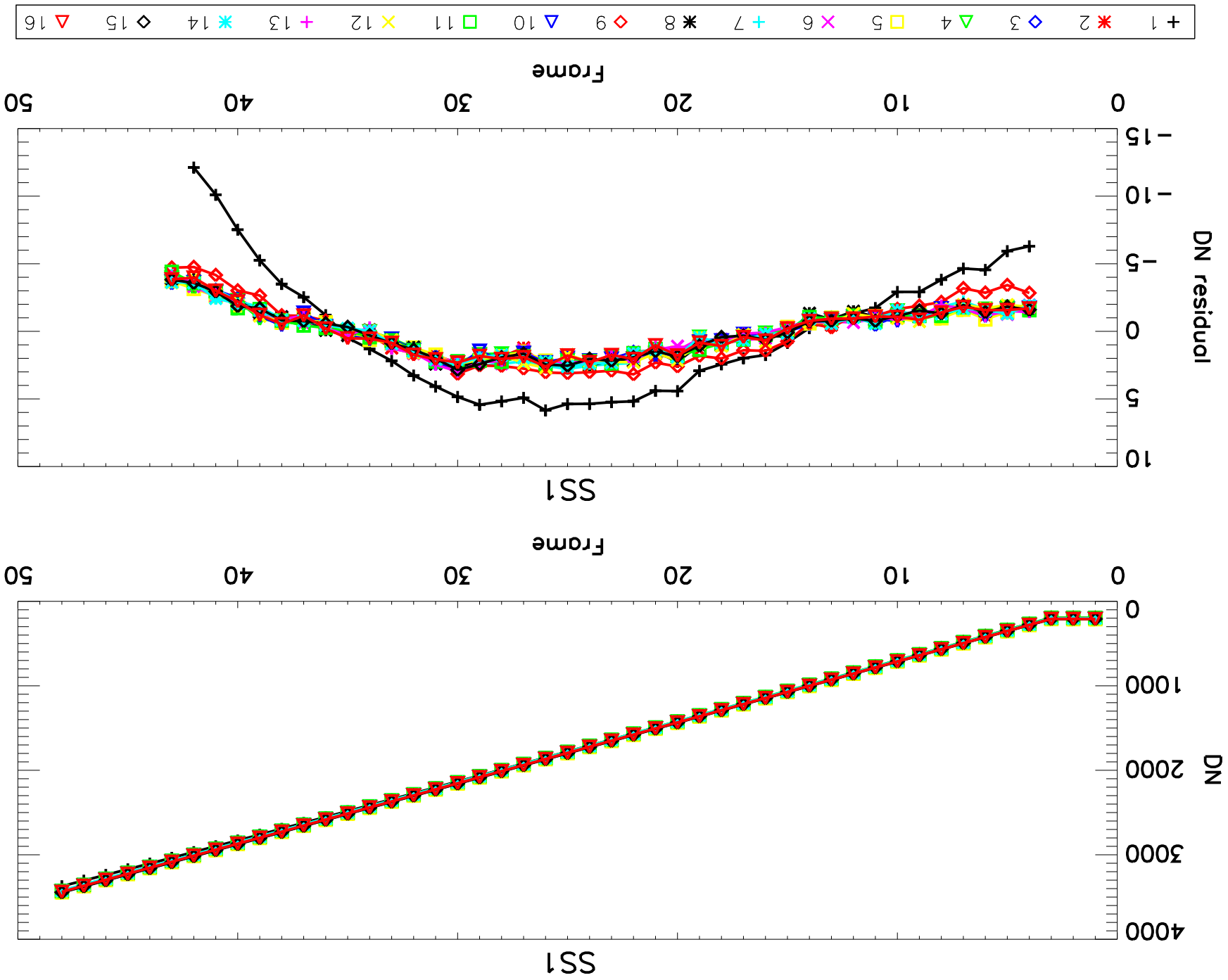




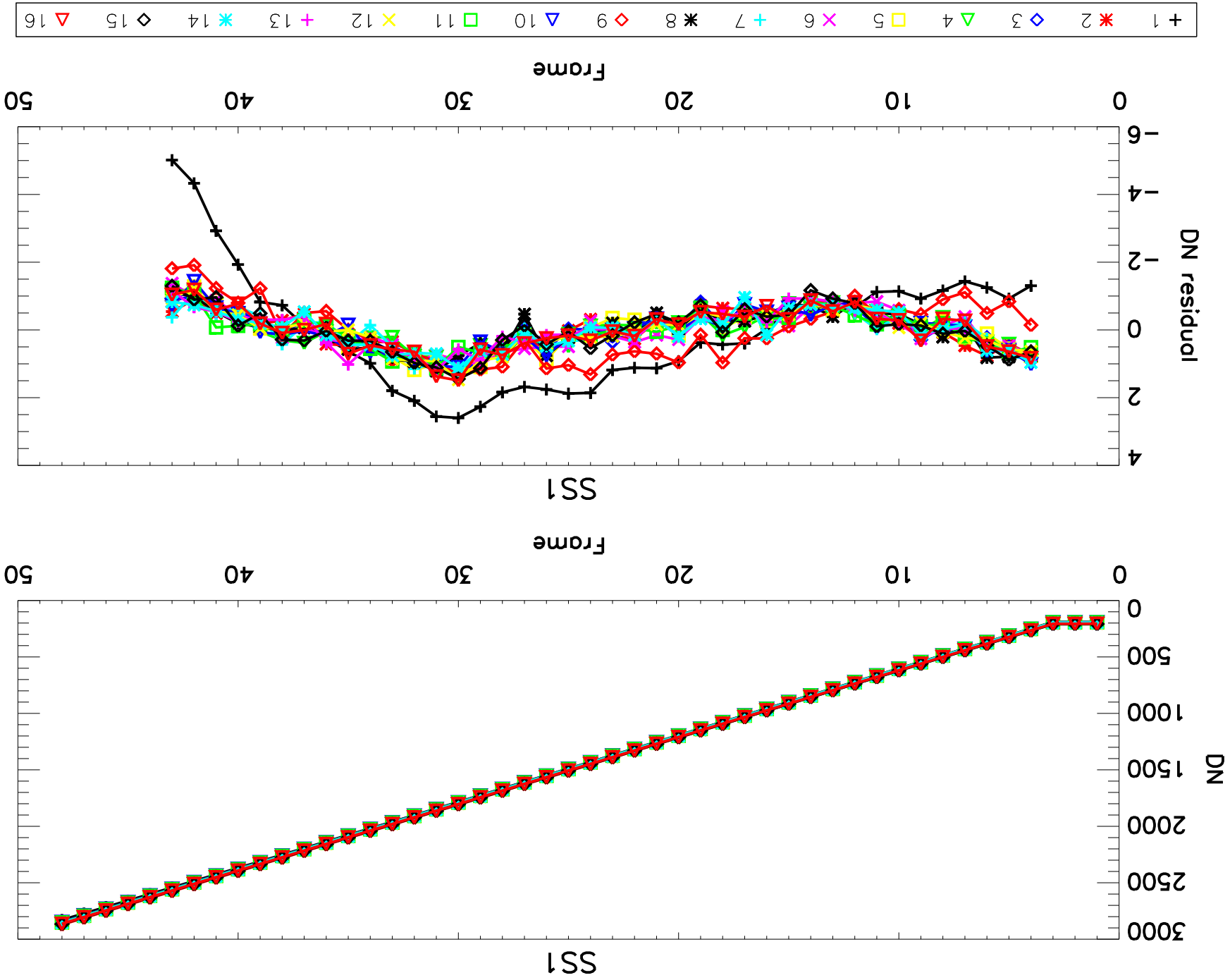
DN vs Frame M13 Collect 14 High gain



DN vs Frame M14 Collect 14 High gain

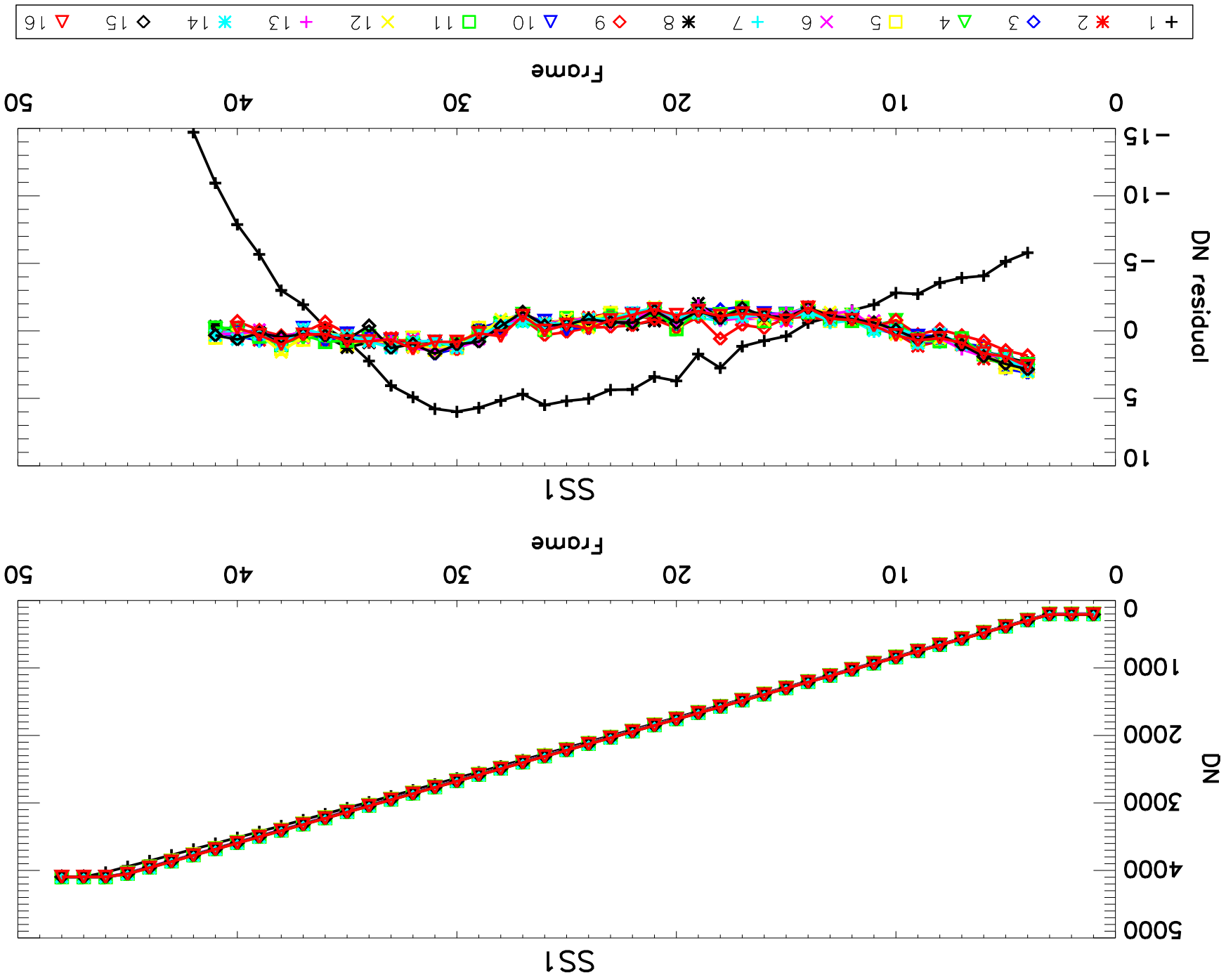


DN vs Frame M15 Collect 14 High gain

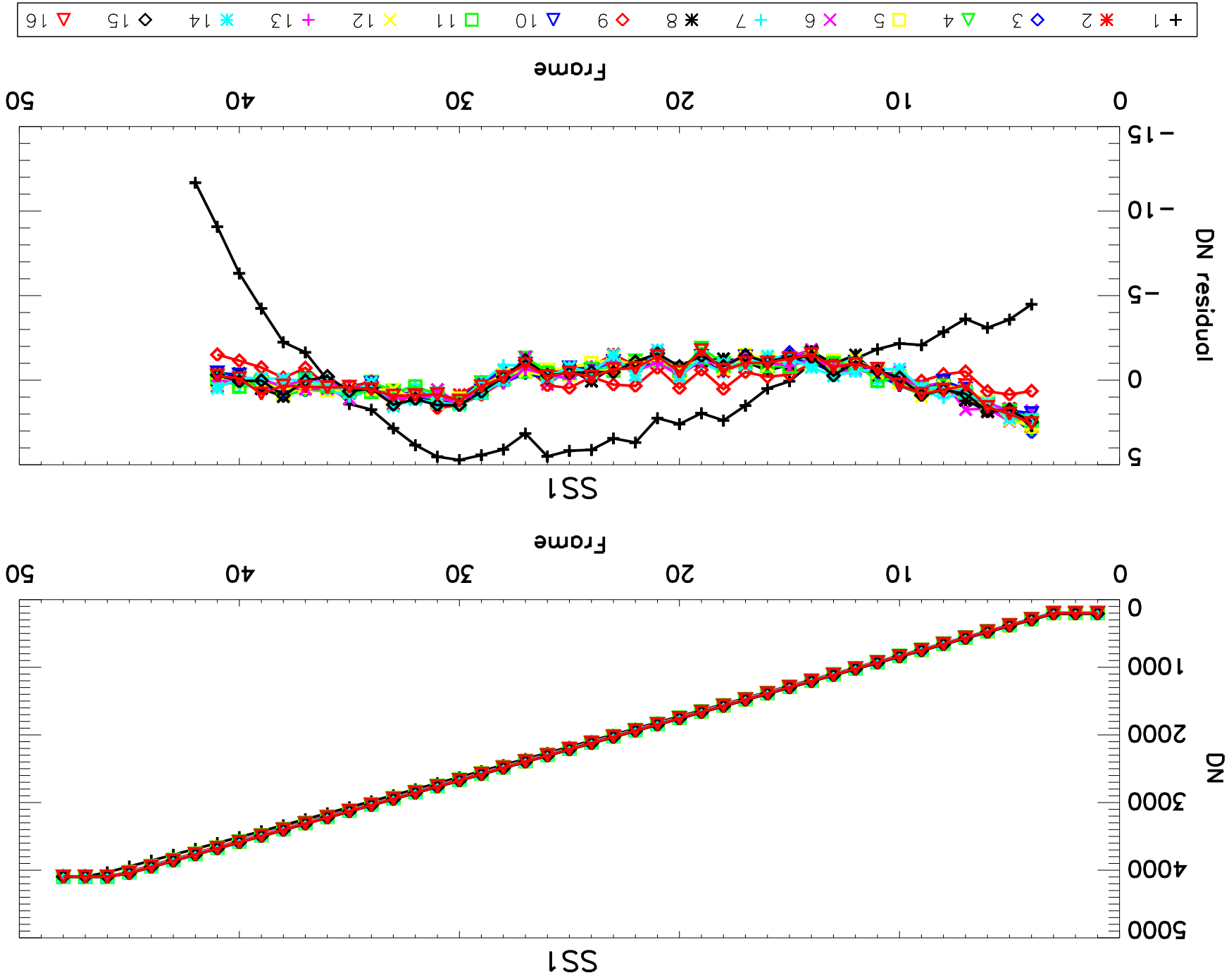




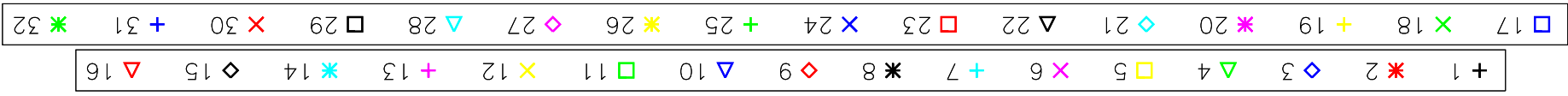
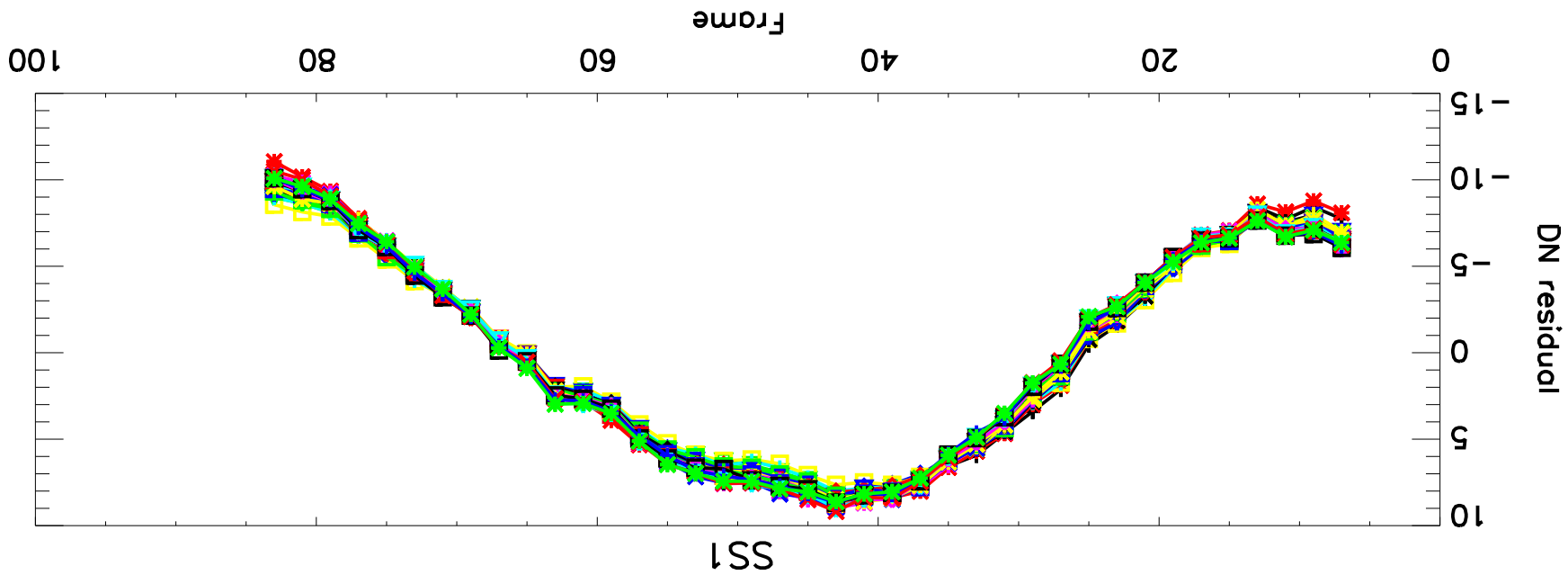
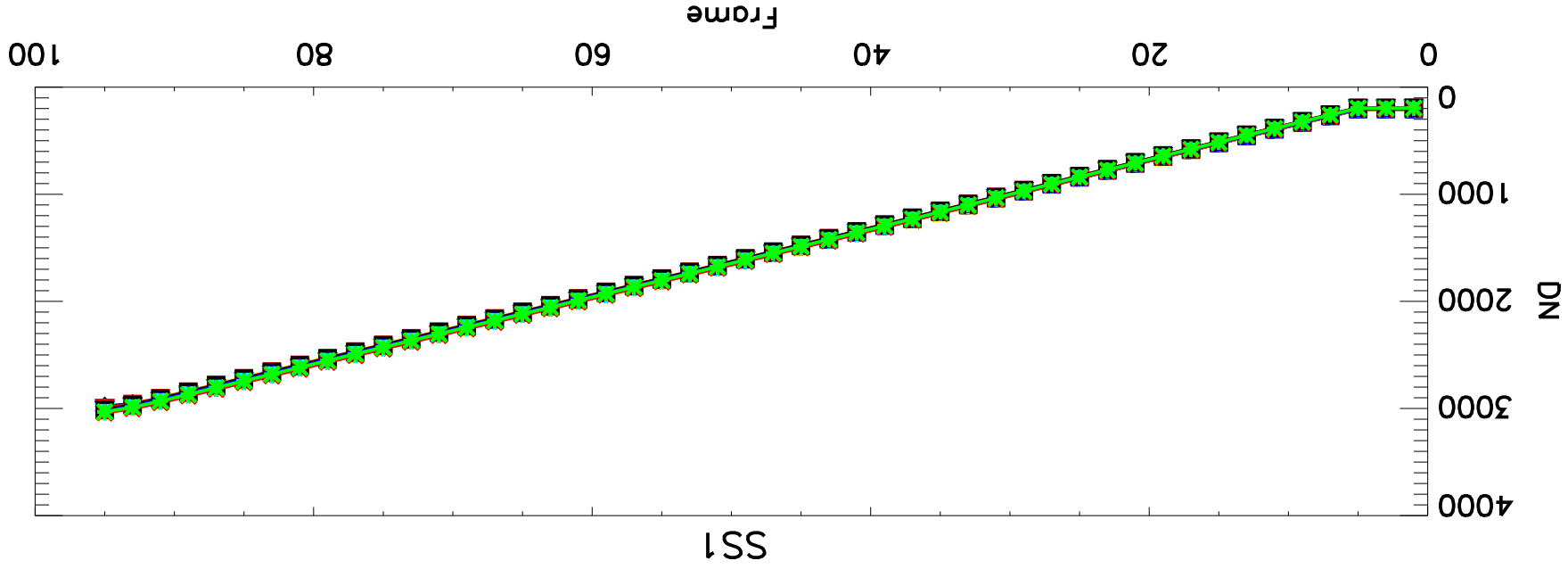
DN vs Frame M16A Collect 14 High gain



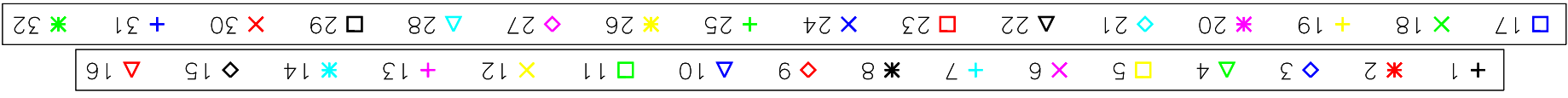
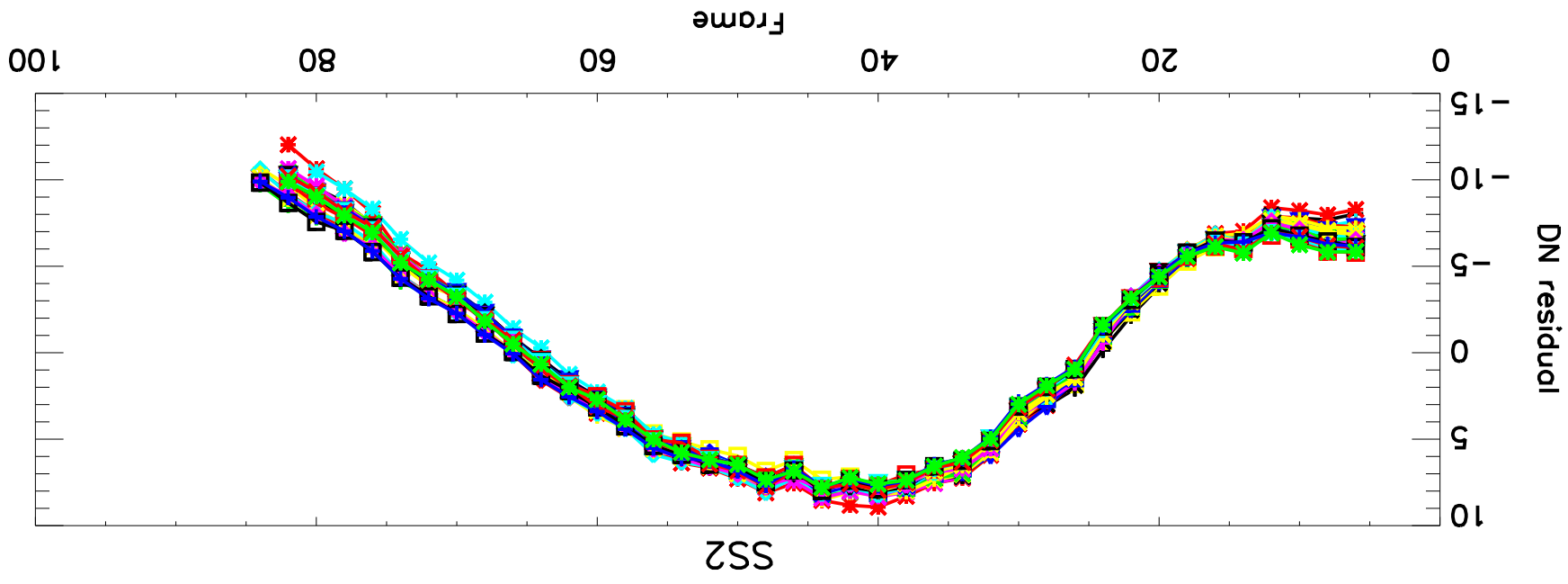
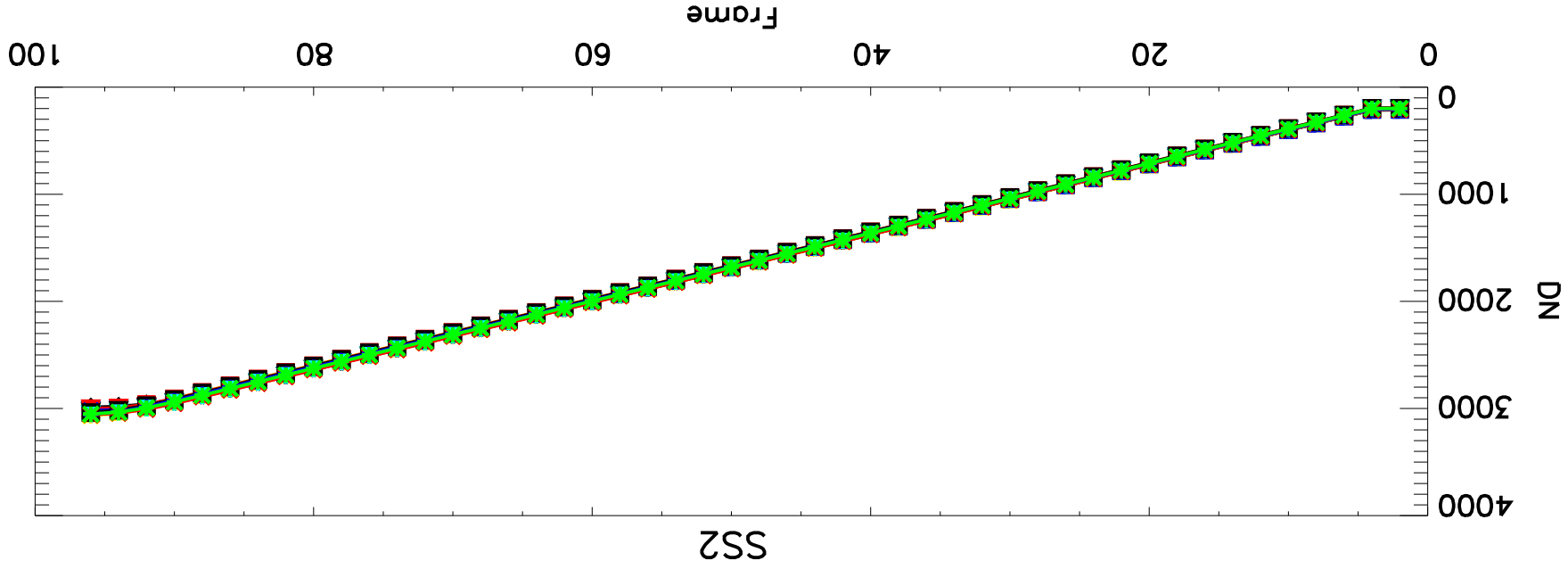
DN vs Frame M16B Collect 14 High gain



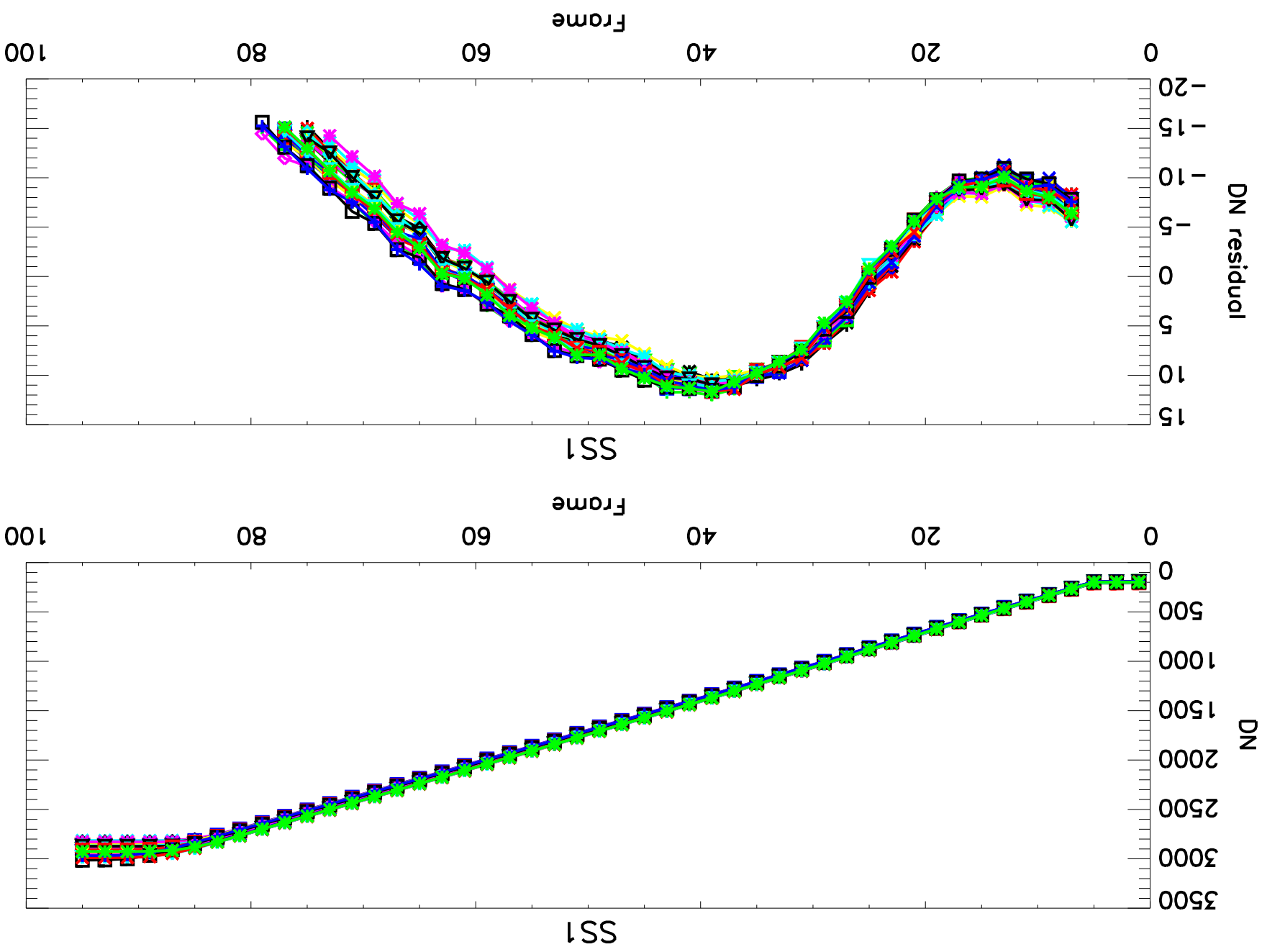
DN vs Frame 11 Collect 15 High gain



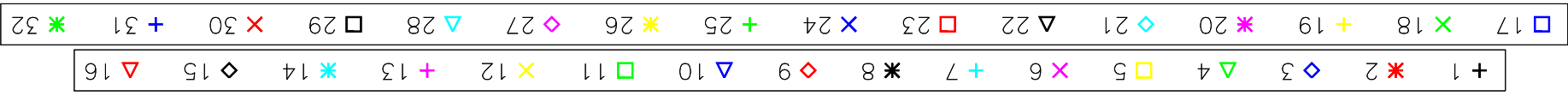
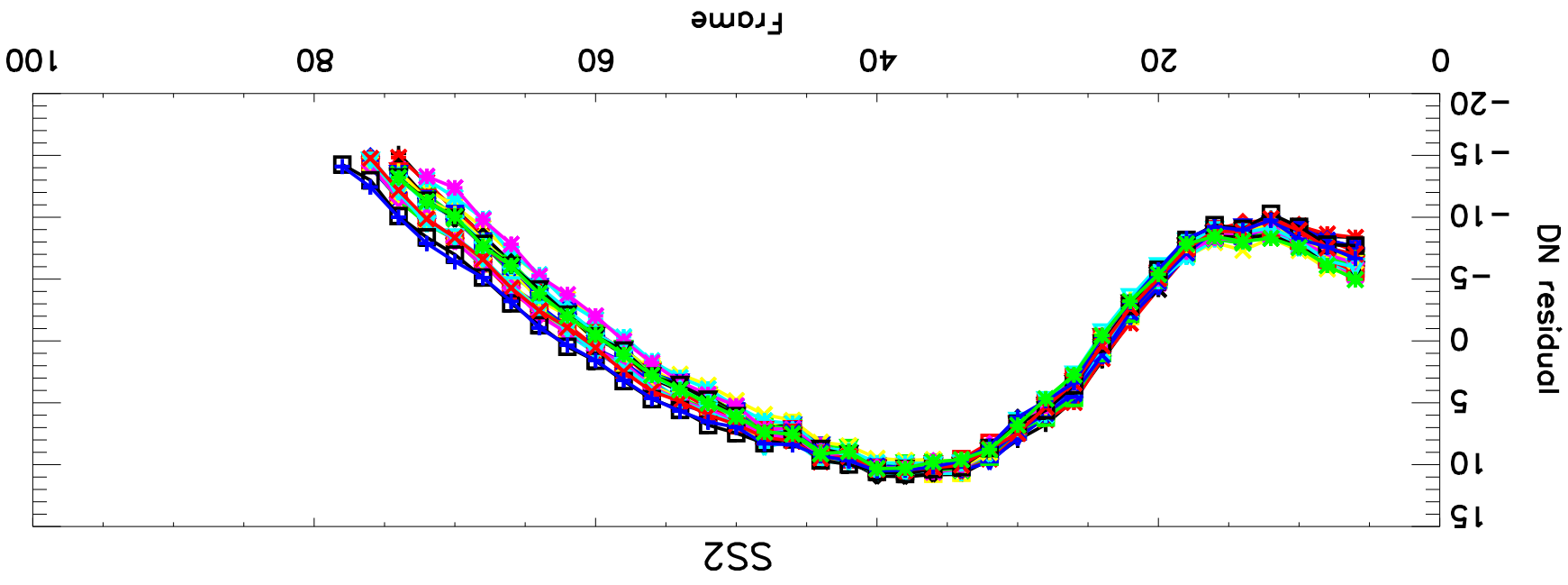
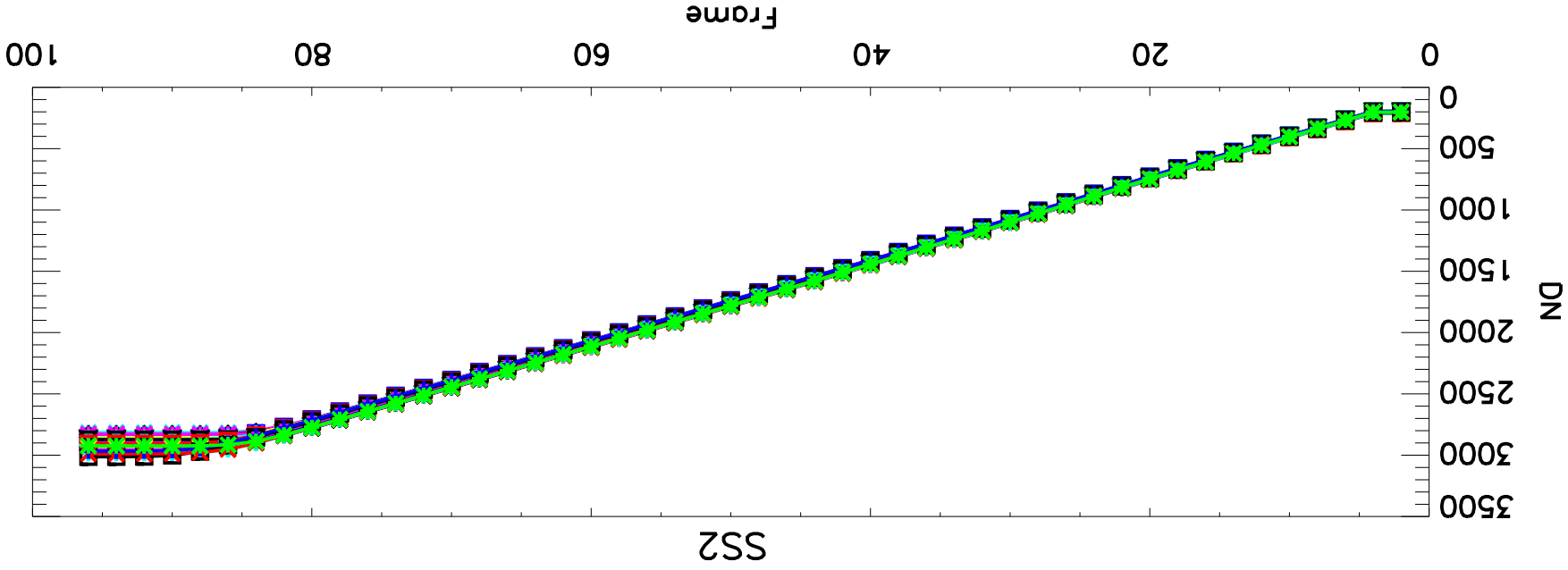
DN vs Frame 11 Collect 15 High gain



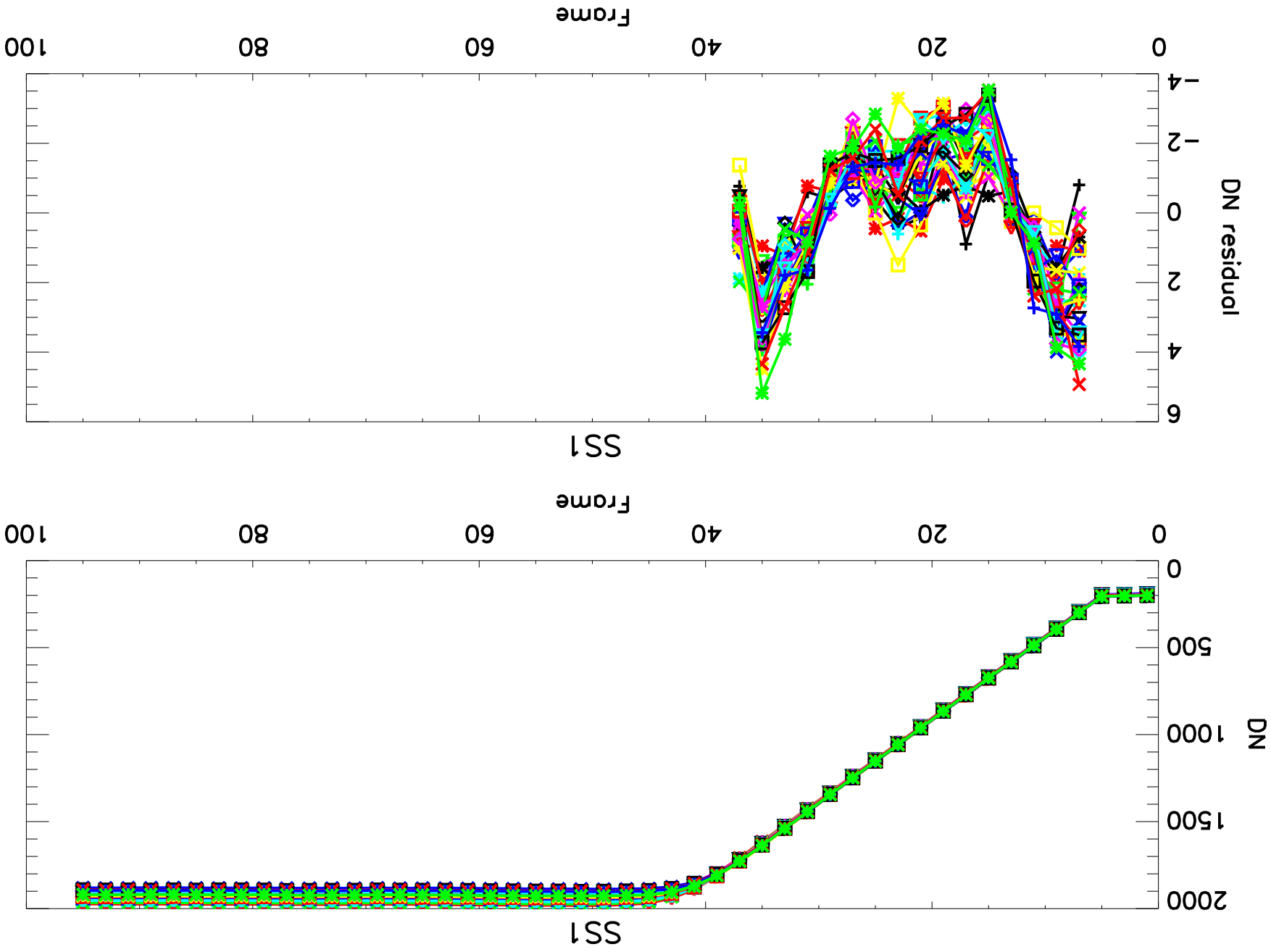
DN vs Frame 12 Collect 15 High gain



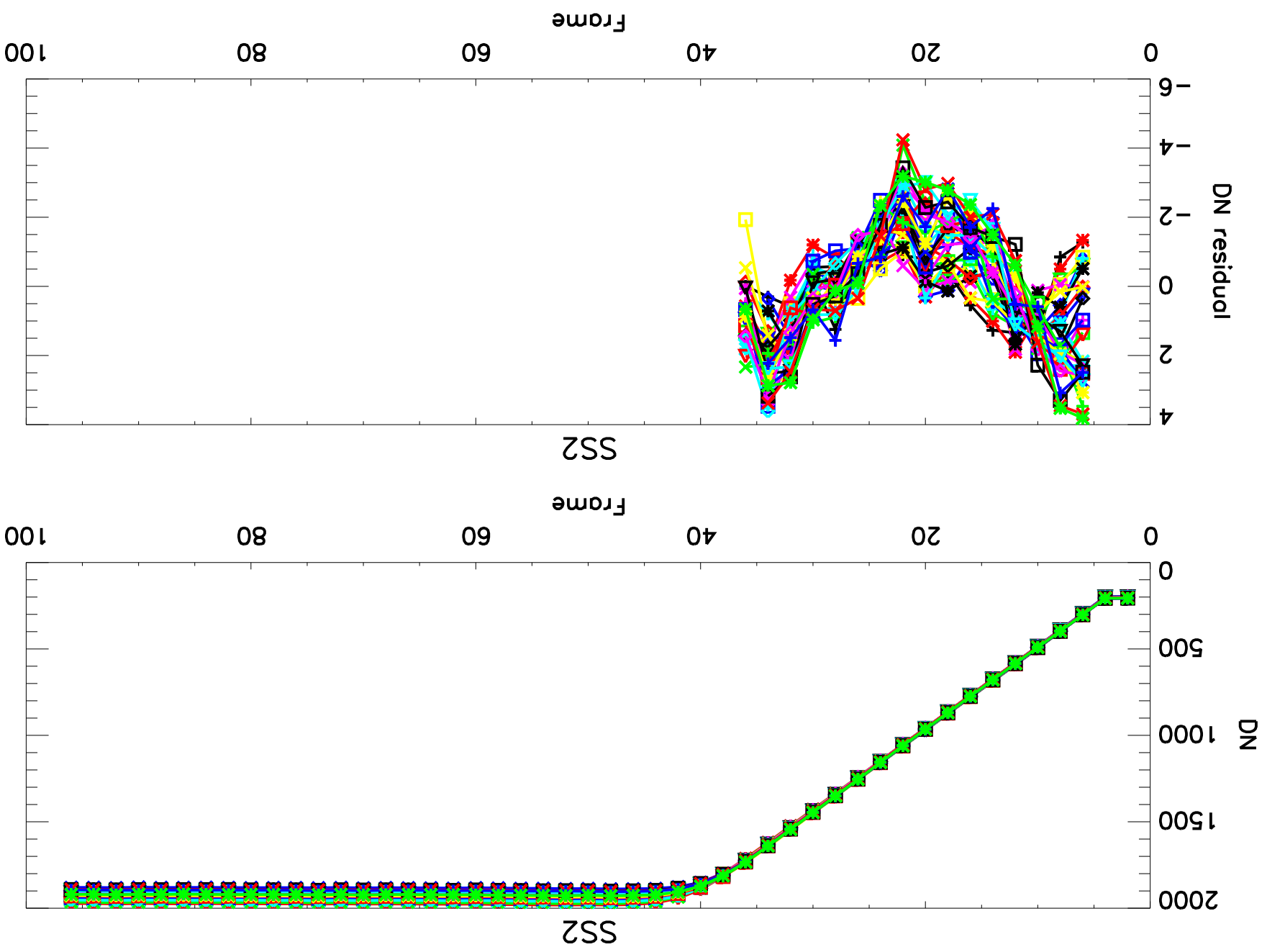
DN vs Frame 12 Collect 15 High gain



DN vs Frame 13 Collect 15 High gain

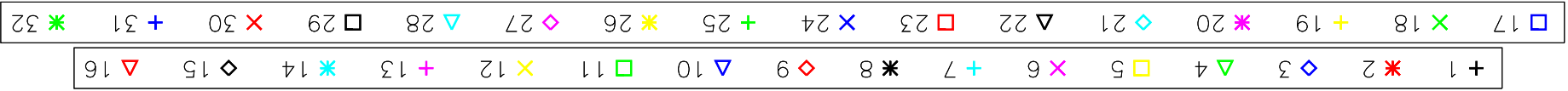
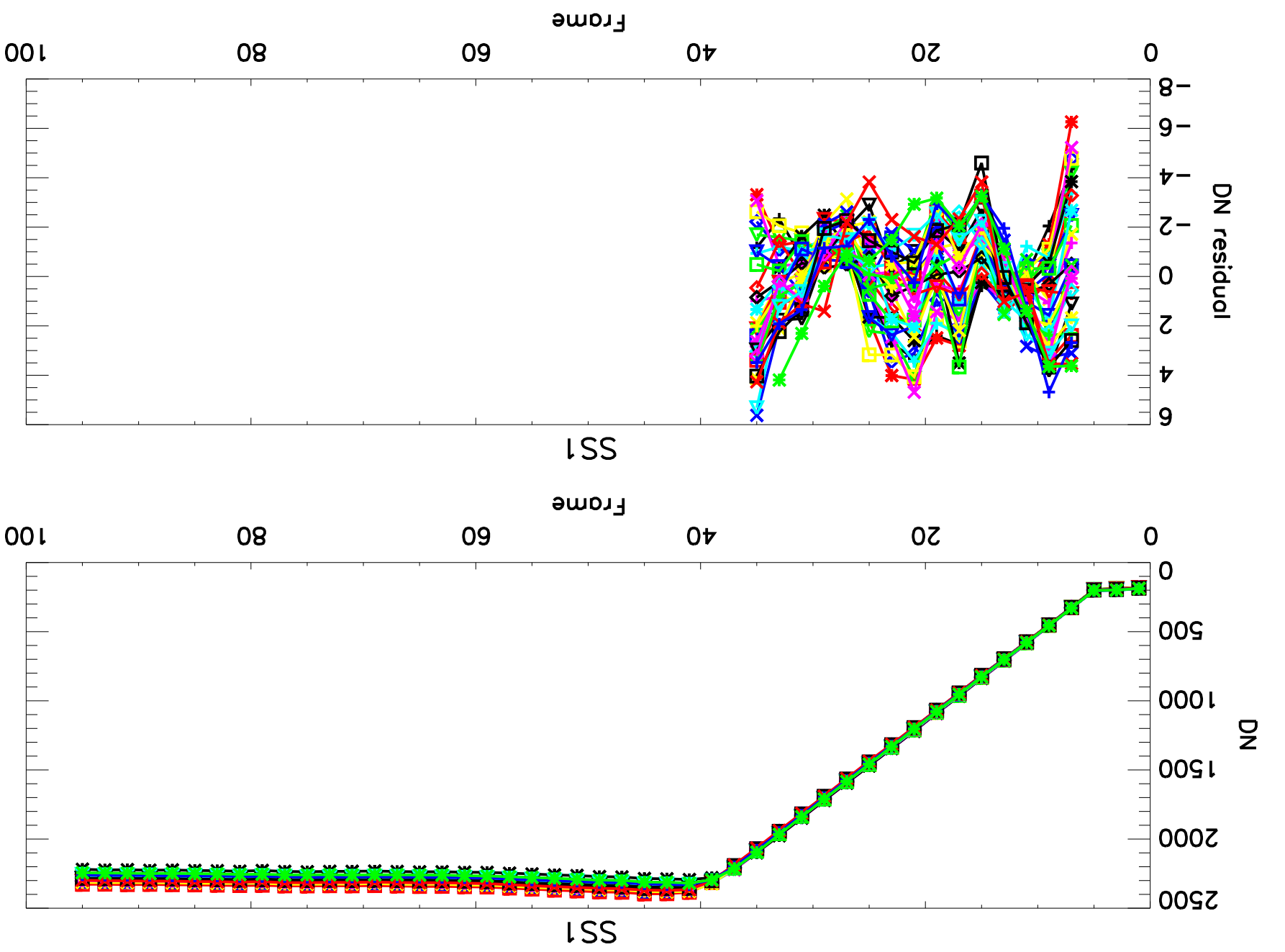


DN vs Frame 13 Collect 15 High gain

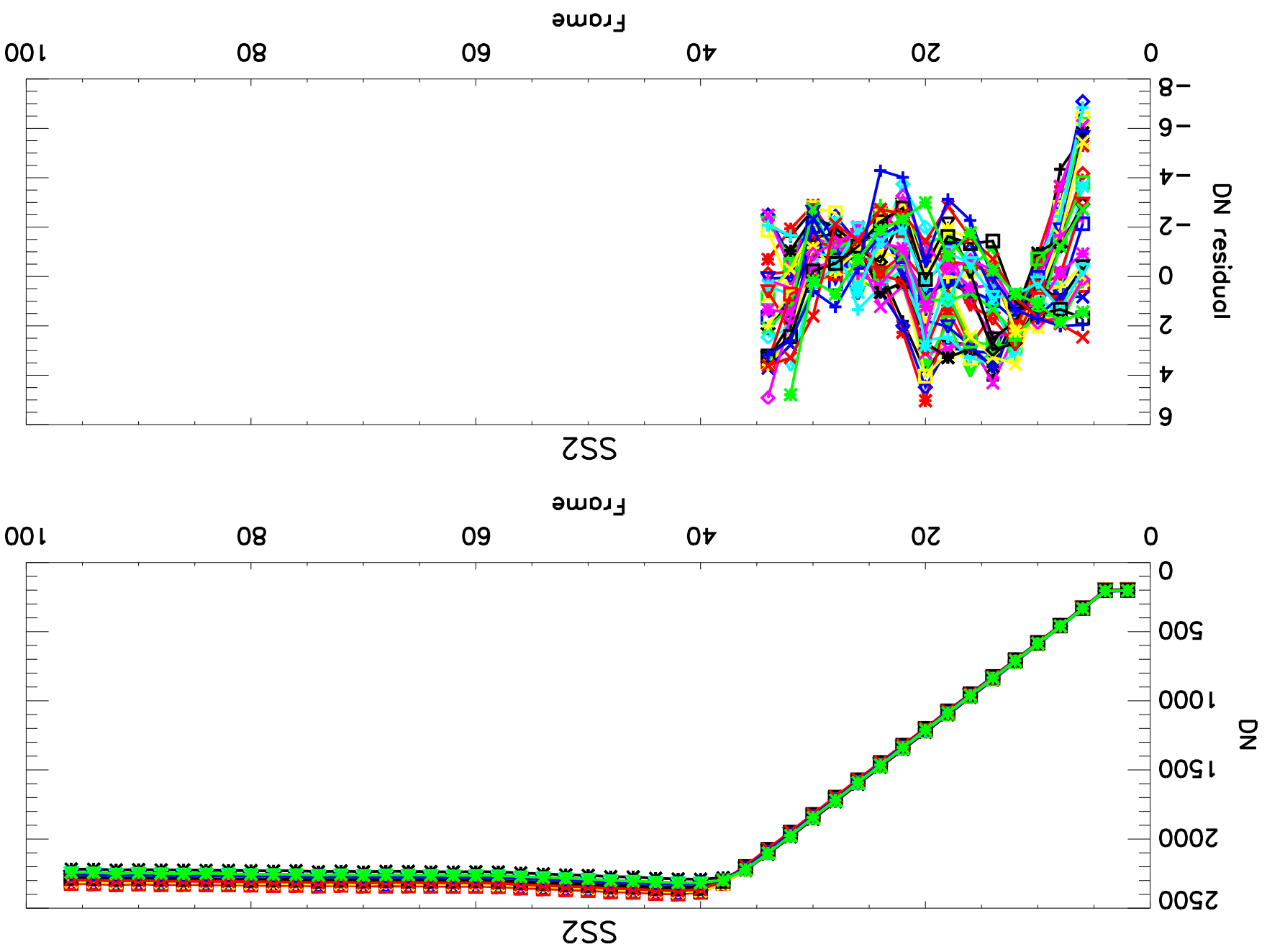




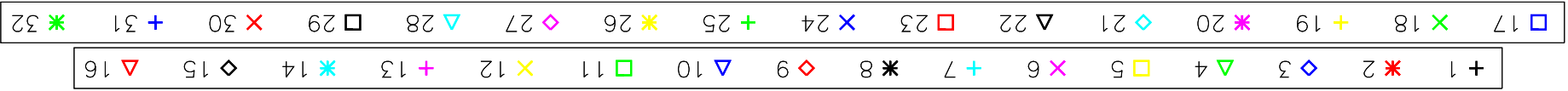
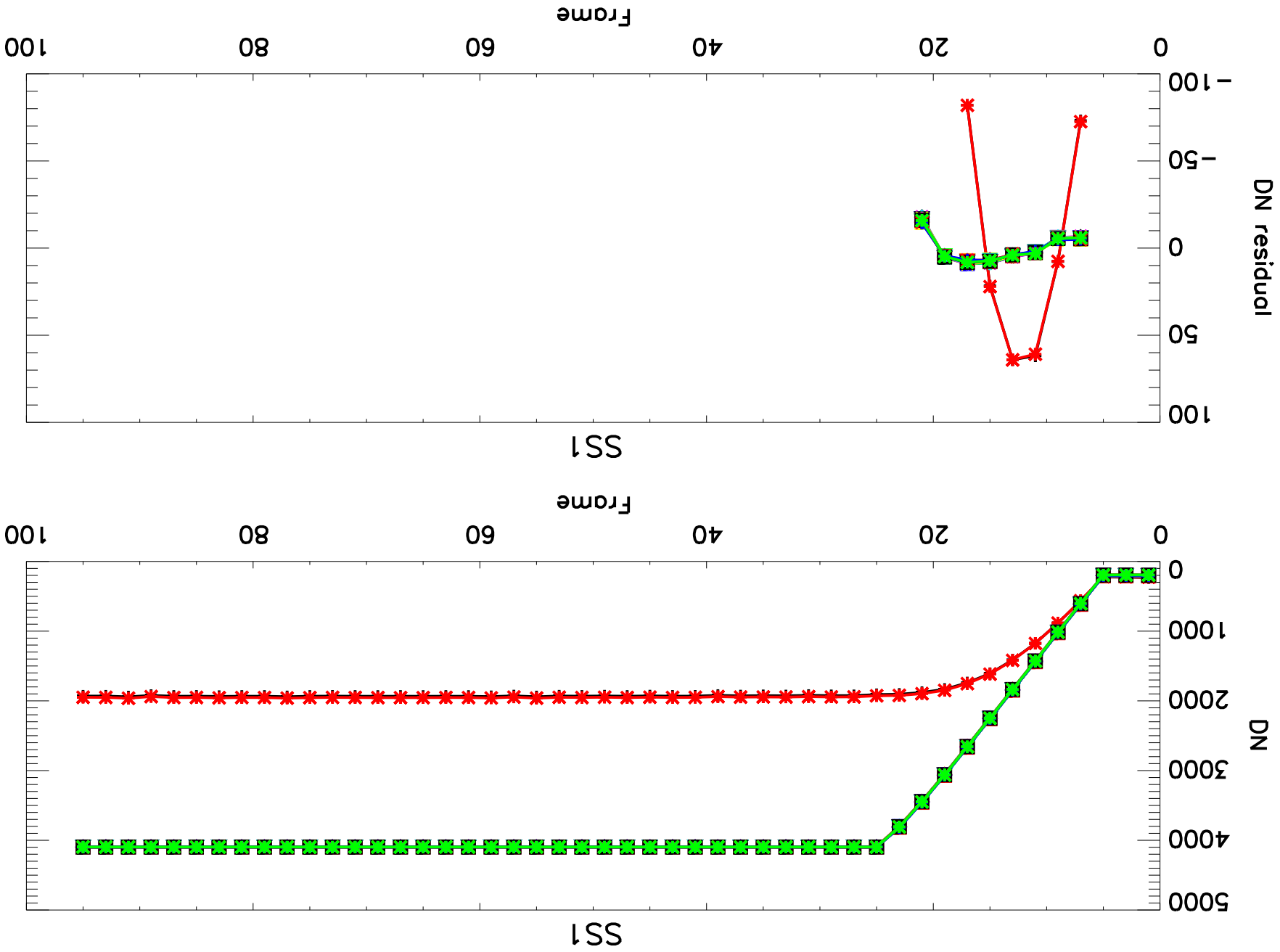
DN vs Frame 14 Collect 15 High gain



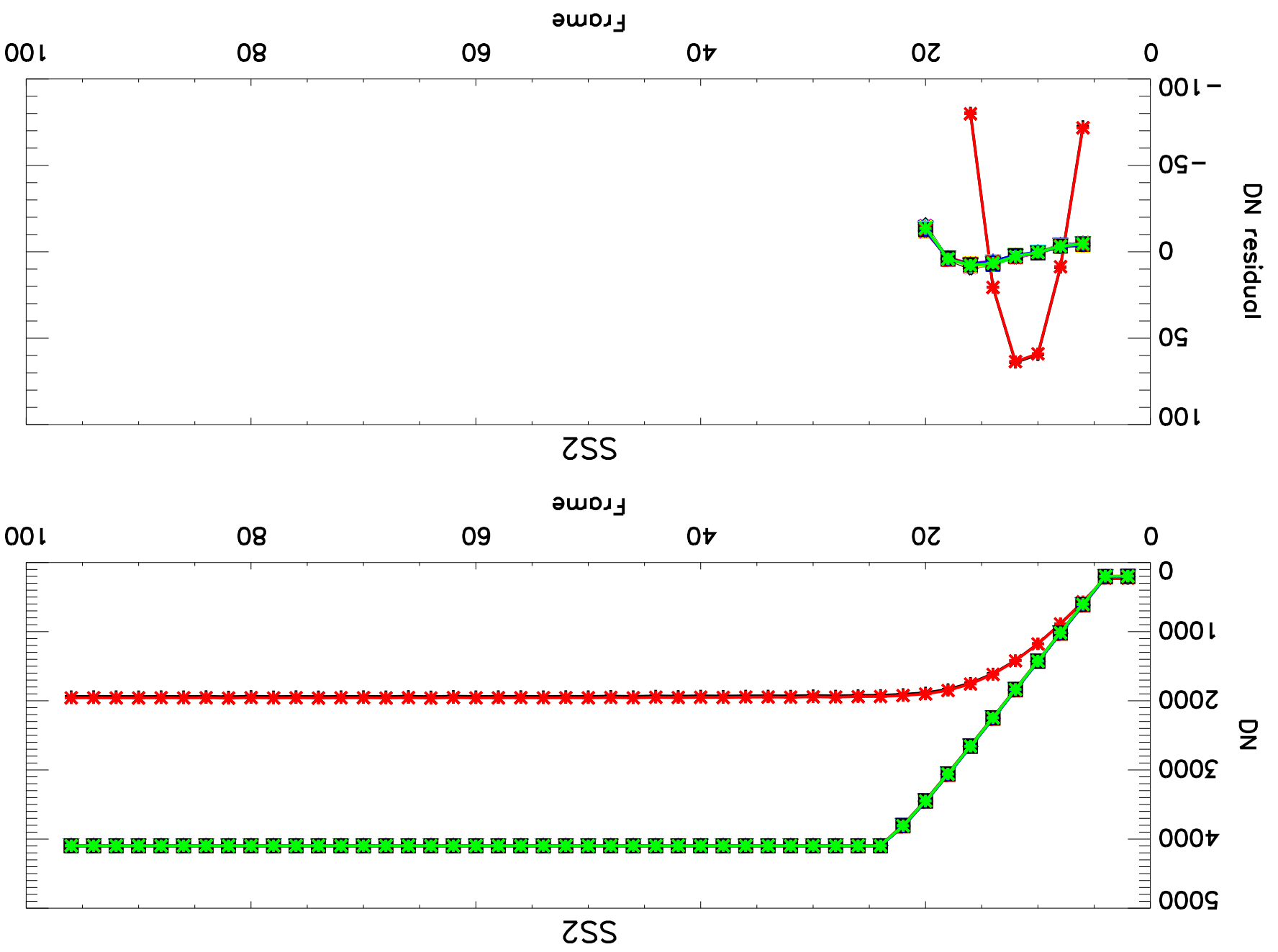
DN vs Frame 14 Collect 15 High gain

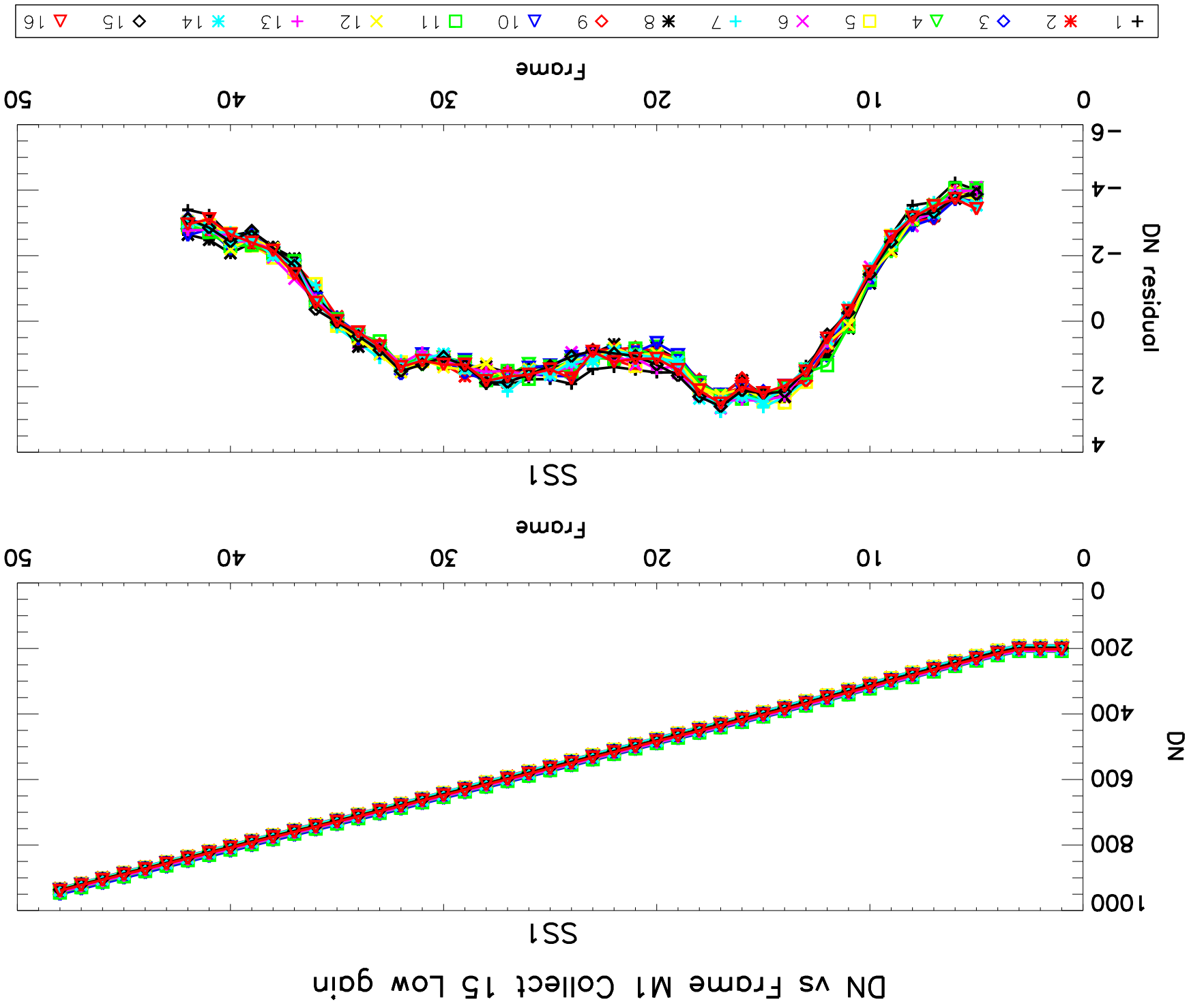


DN vs Frame 15 Collect 15 High gain

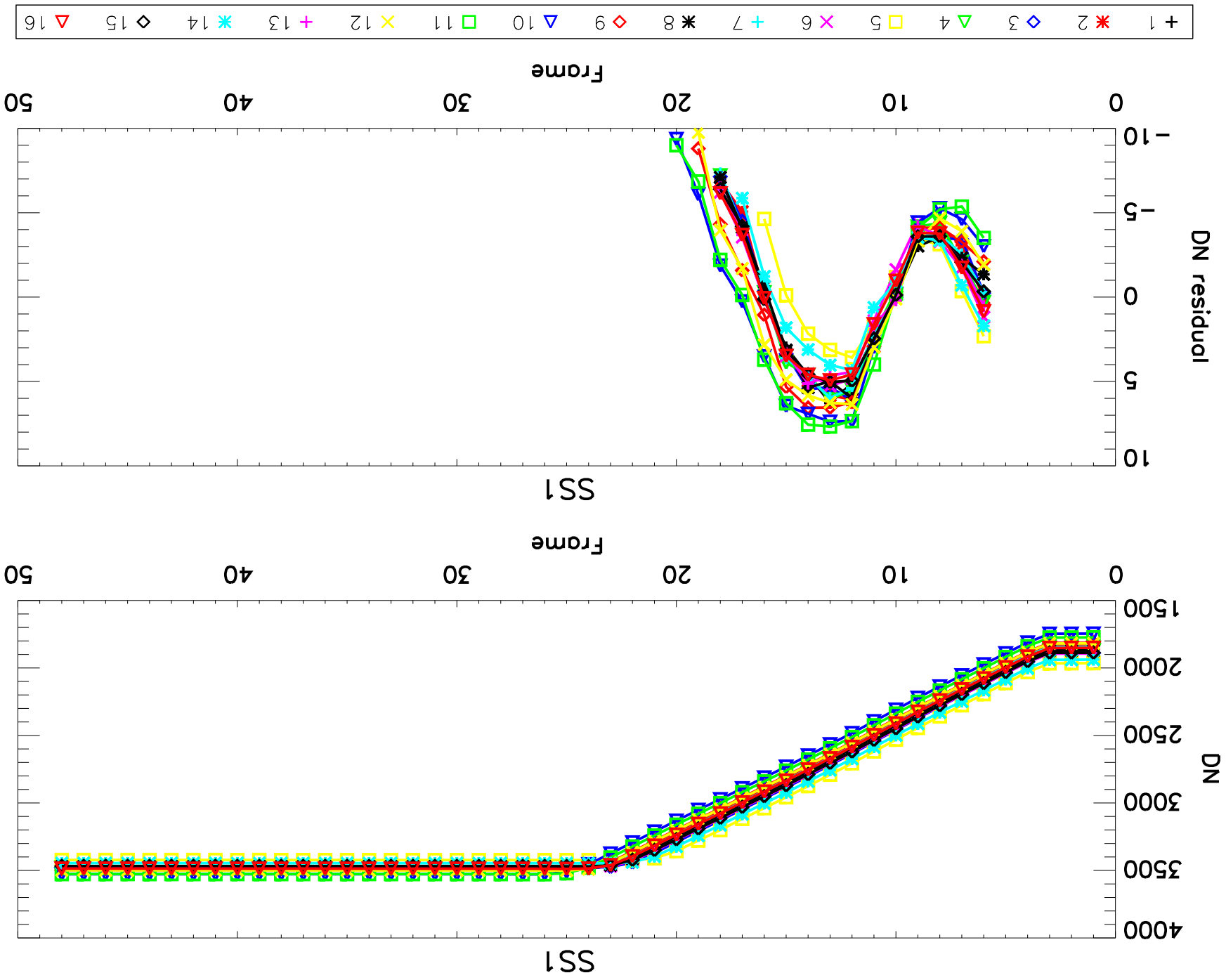


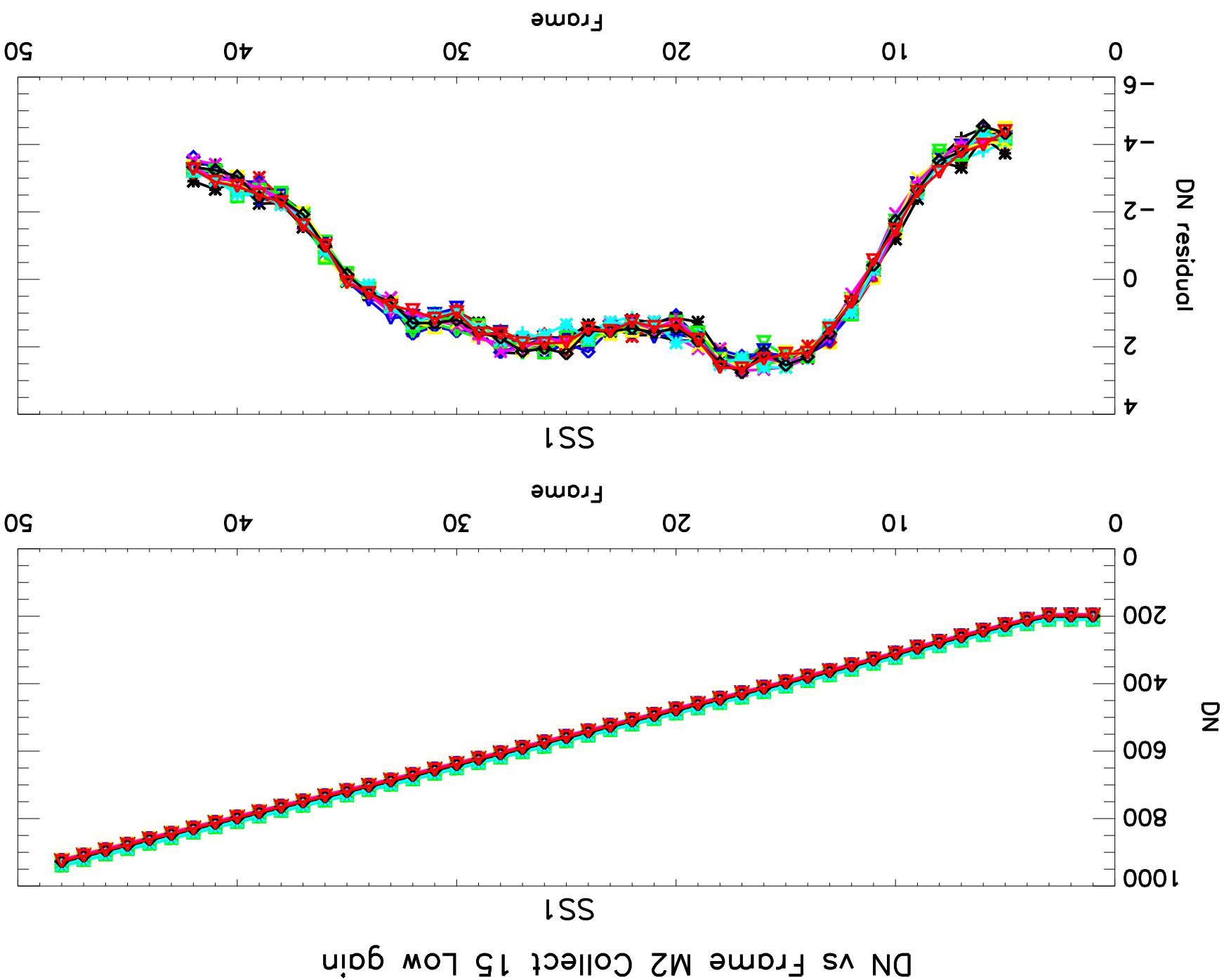
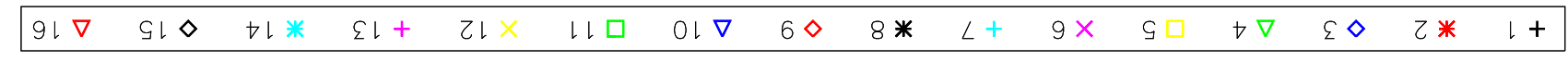
DN vs Frame 15 Collect 15 High gain



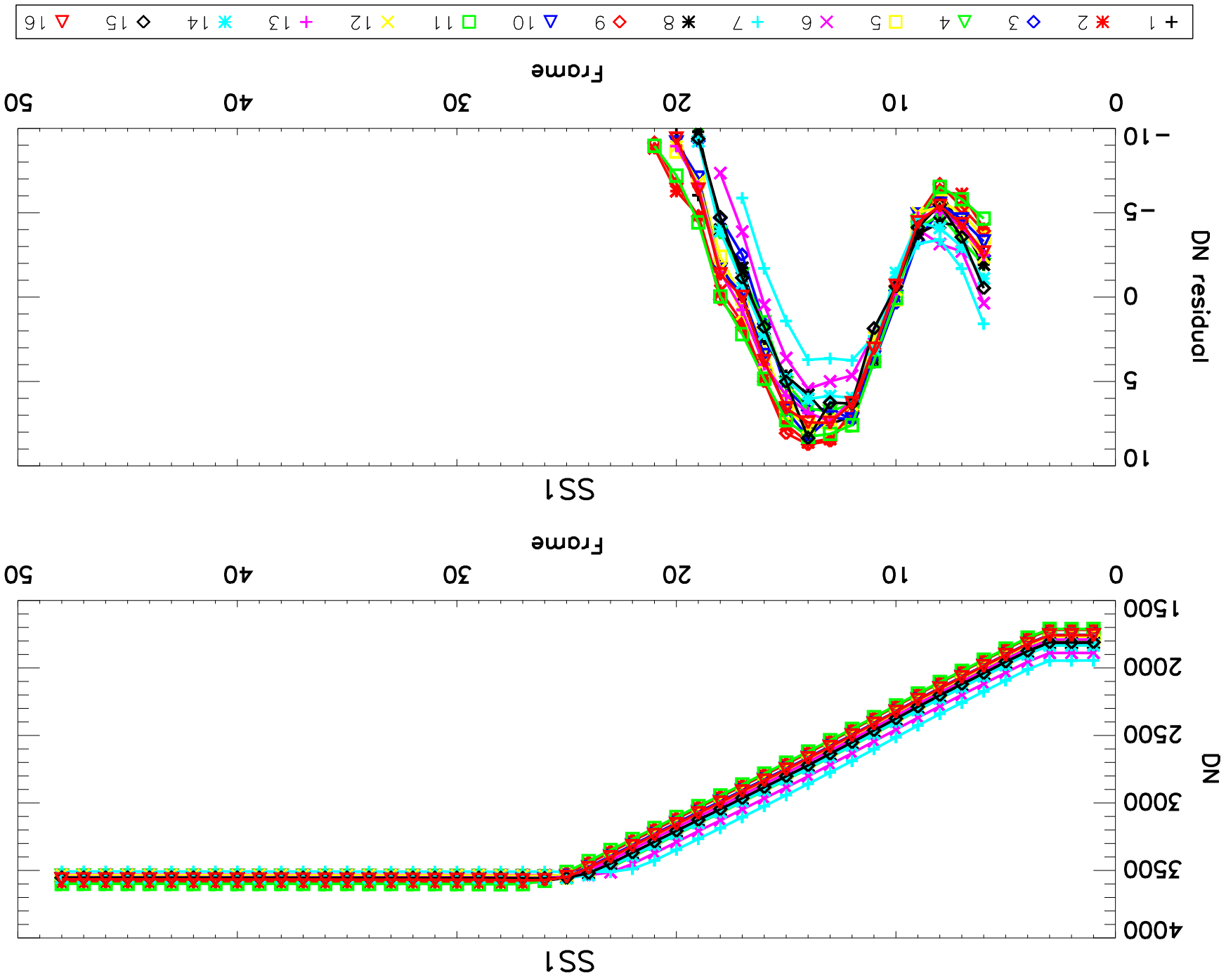


DN vs Frame M1 Collect 15 High gain



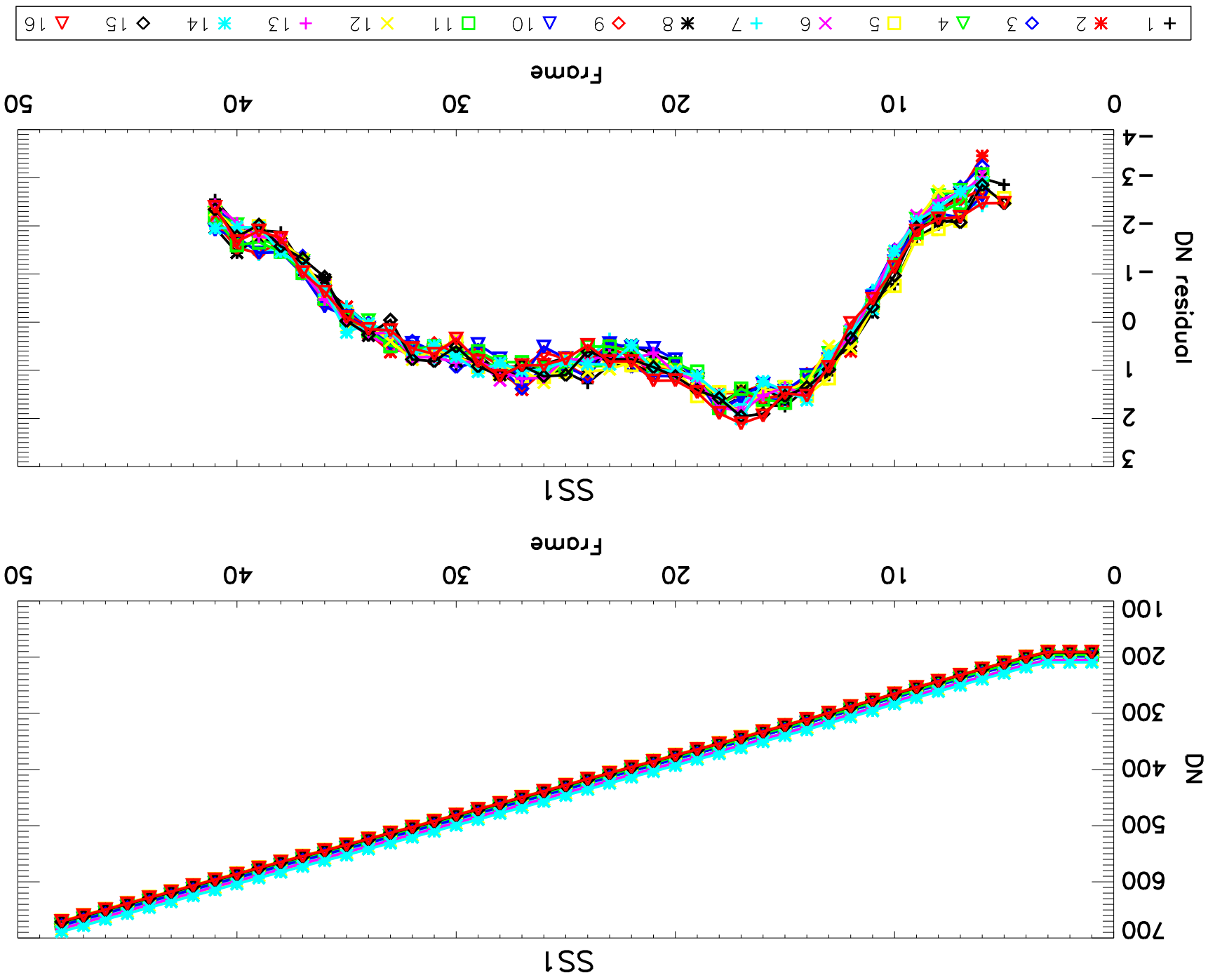


DN vs Frame M2 Collect 15 High gain

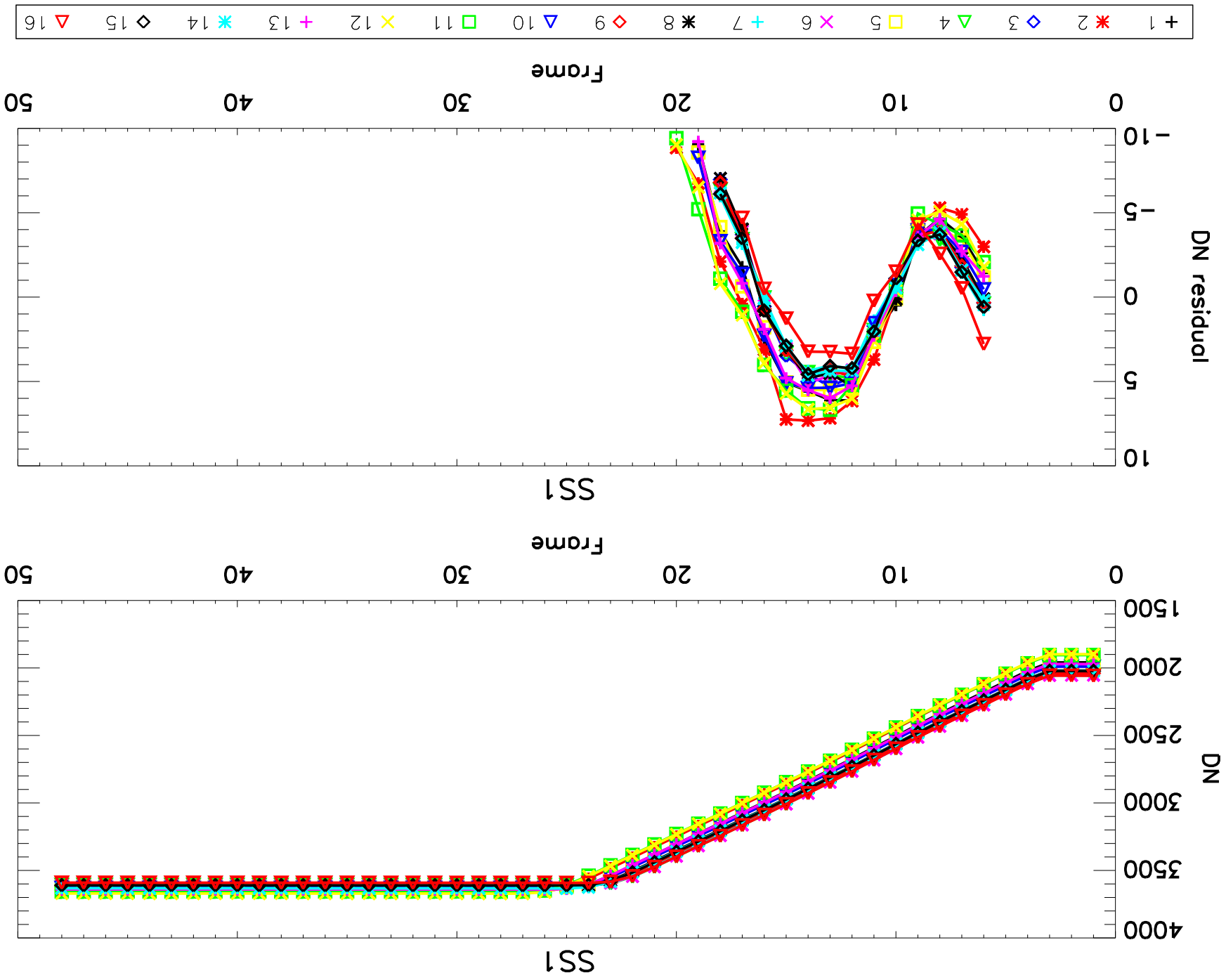




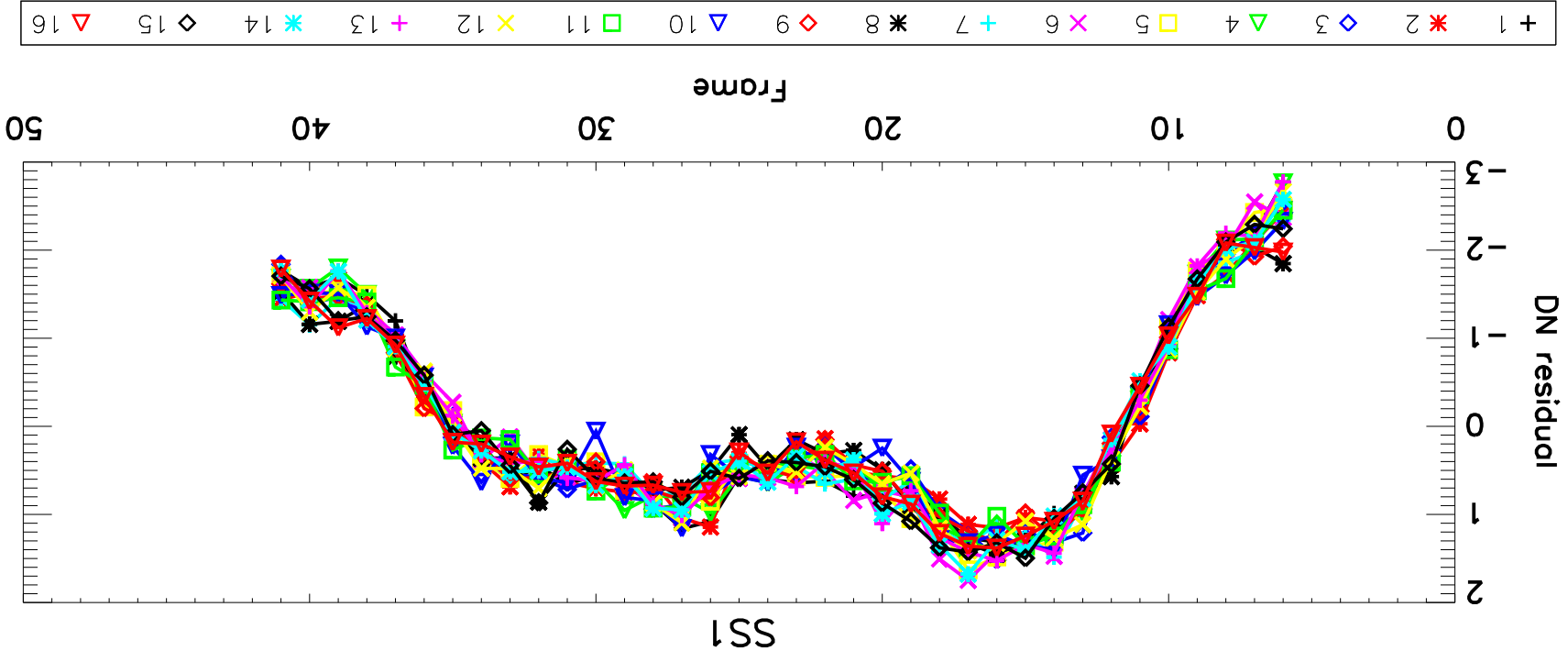
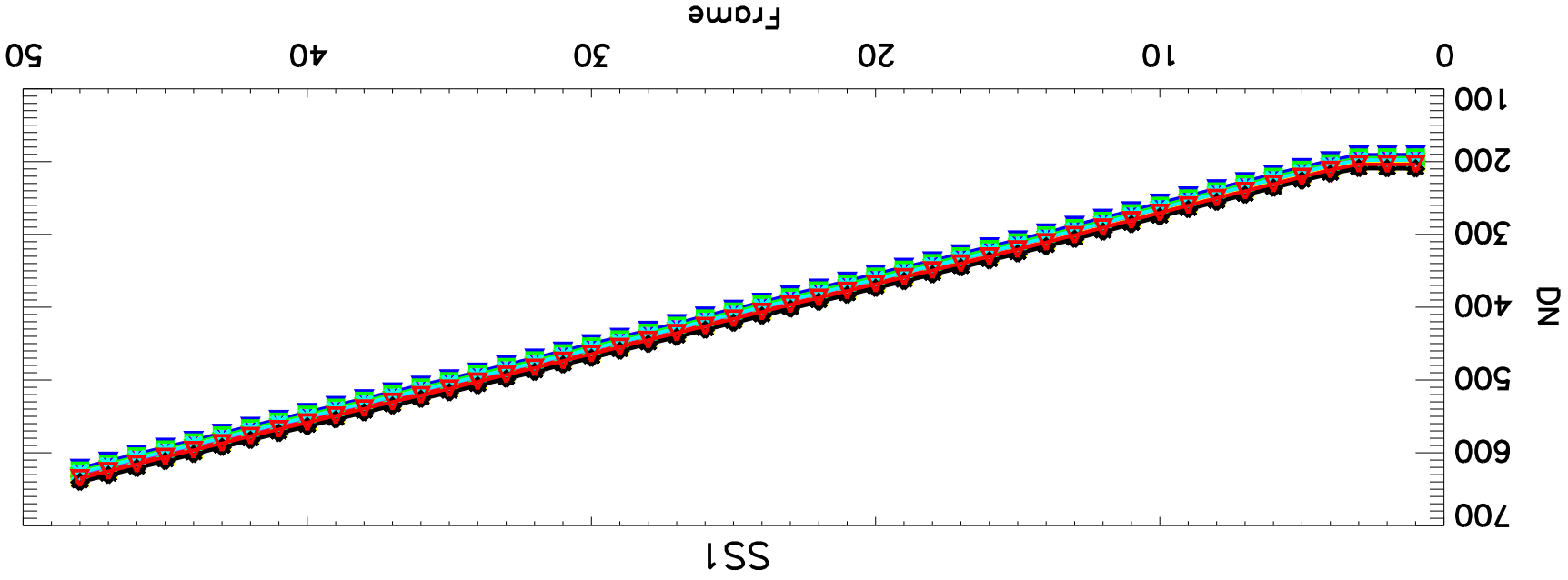
DN vs Frame M3 Collect 15 Low gain



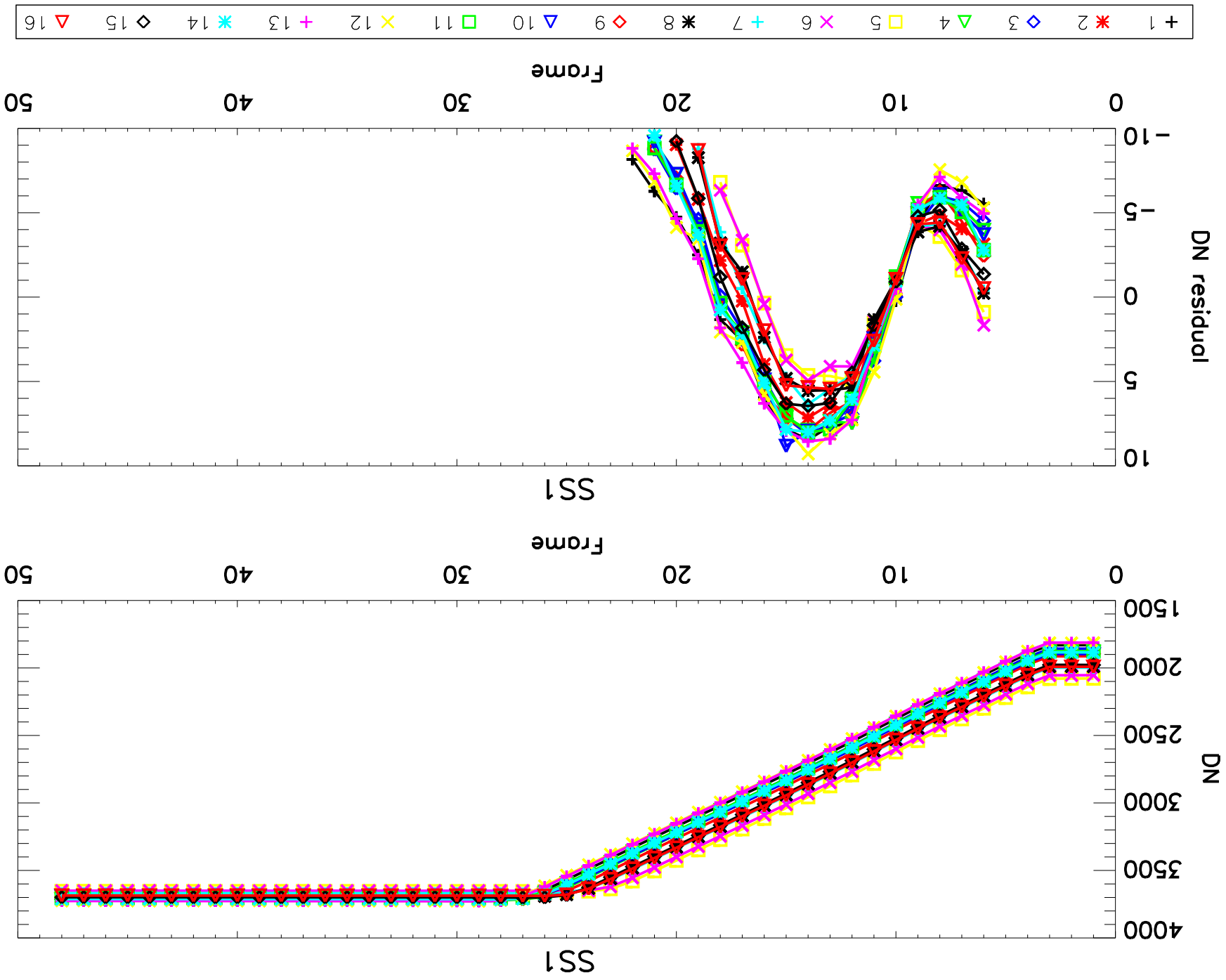
DN vs Frame M3 Collect 15 High gain



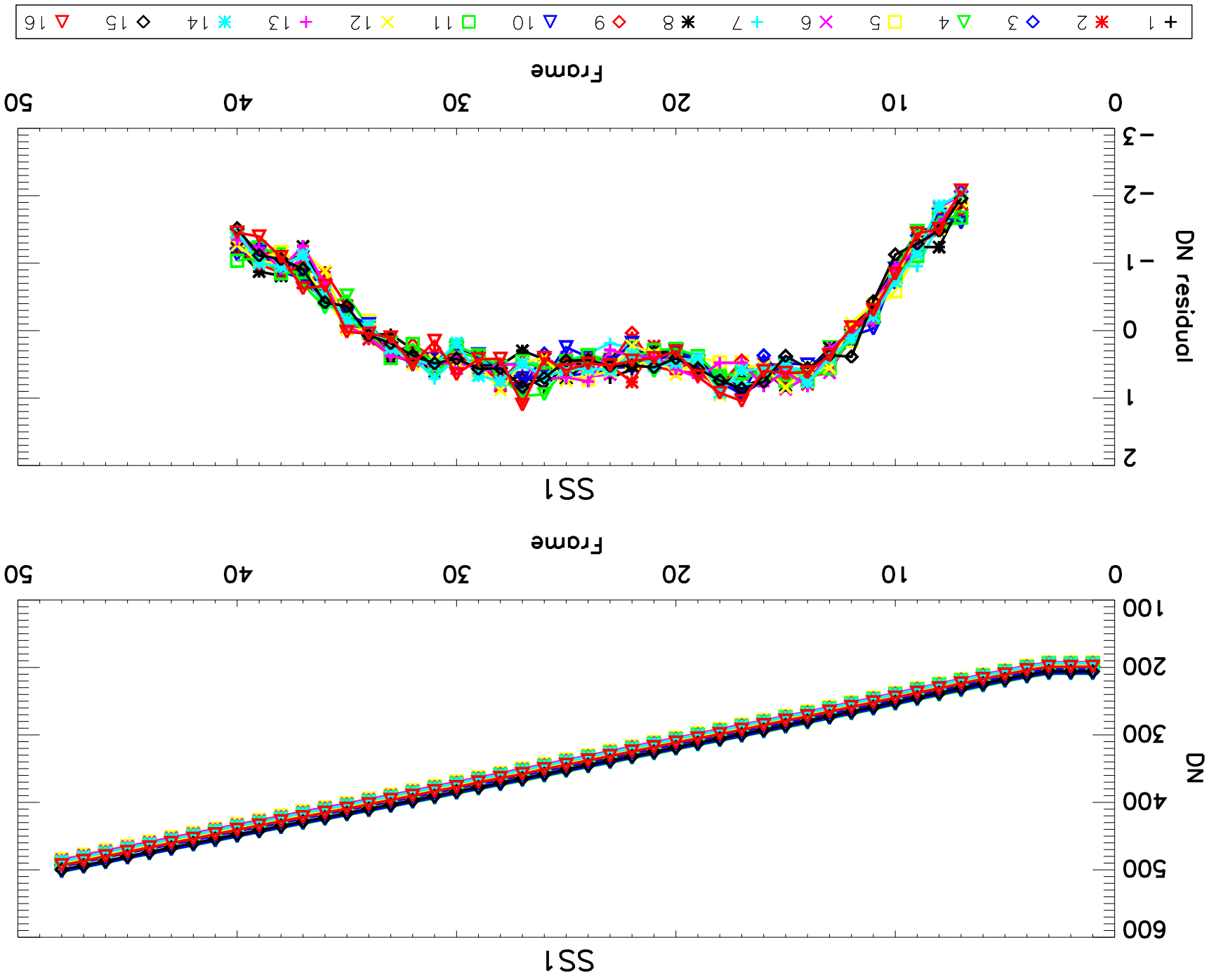
DN vs Frame M4 Collect 15 Low gain



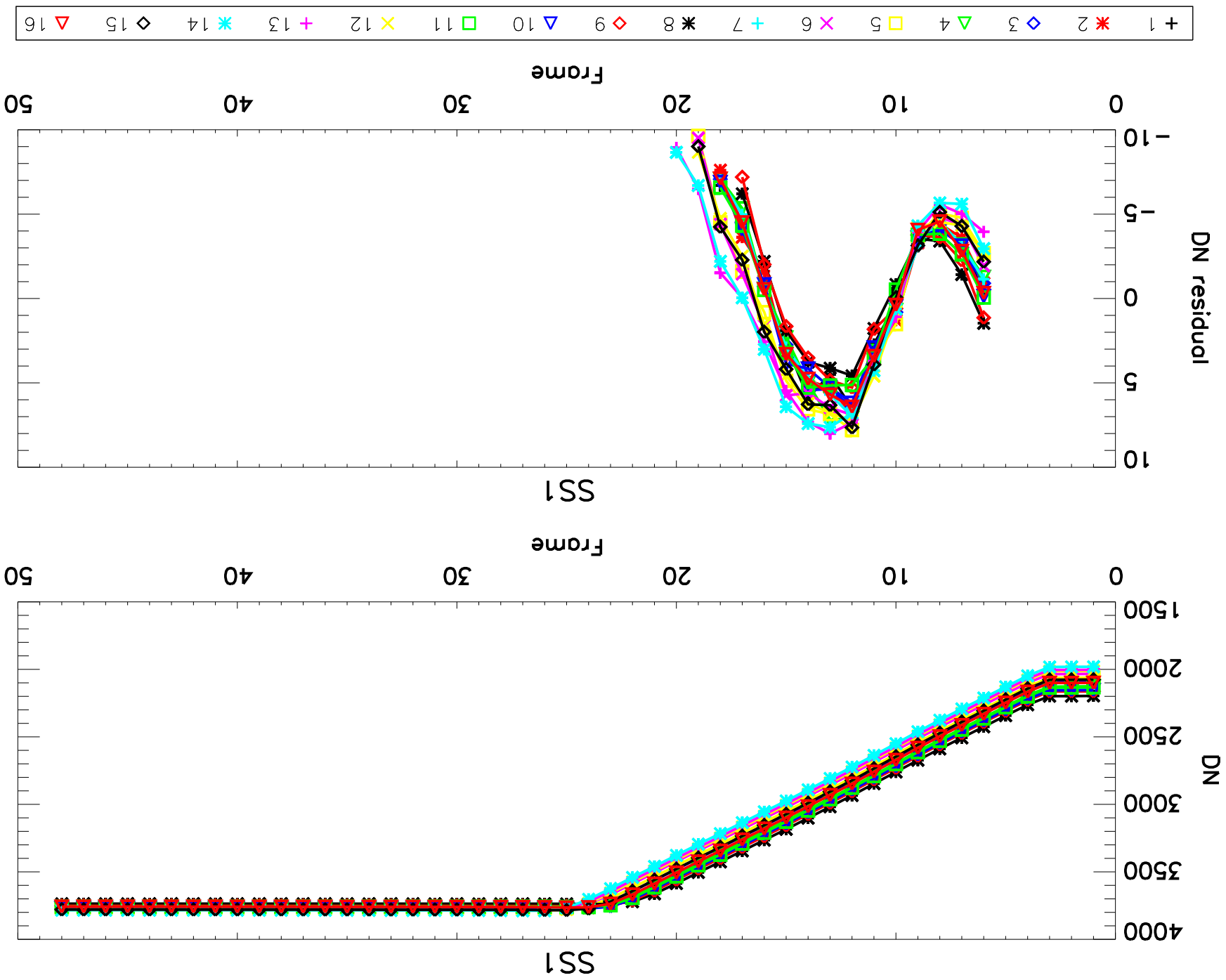
DN vs Frame M4 Collect 15 High gain



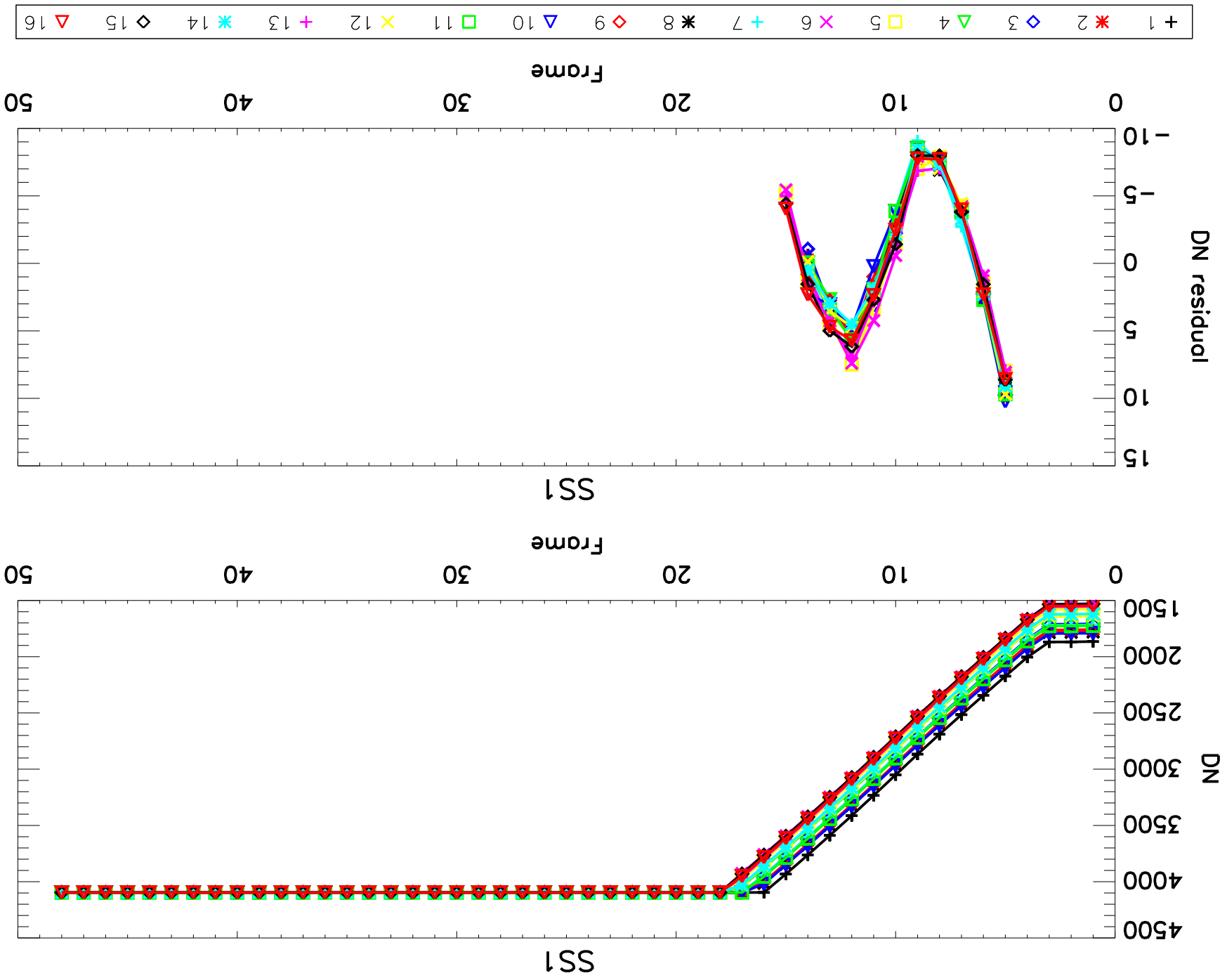
DN vs Frame M5 Collect 15 Low gain



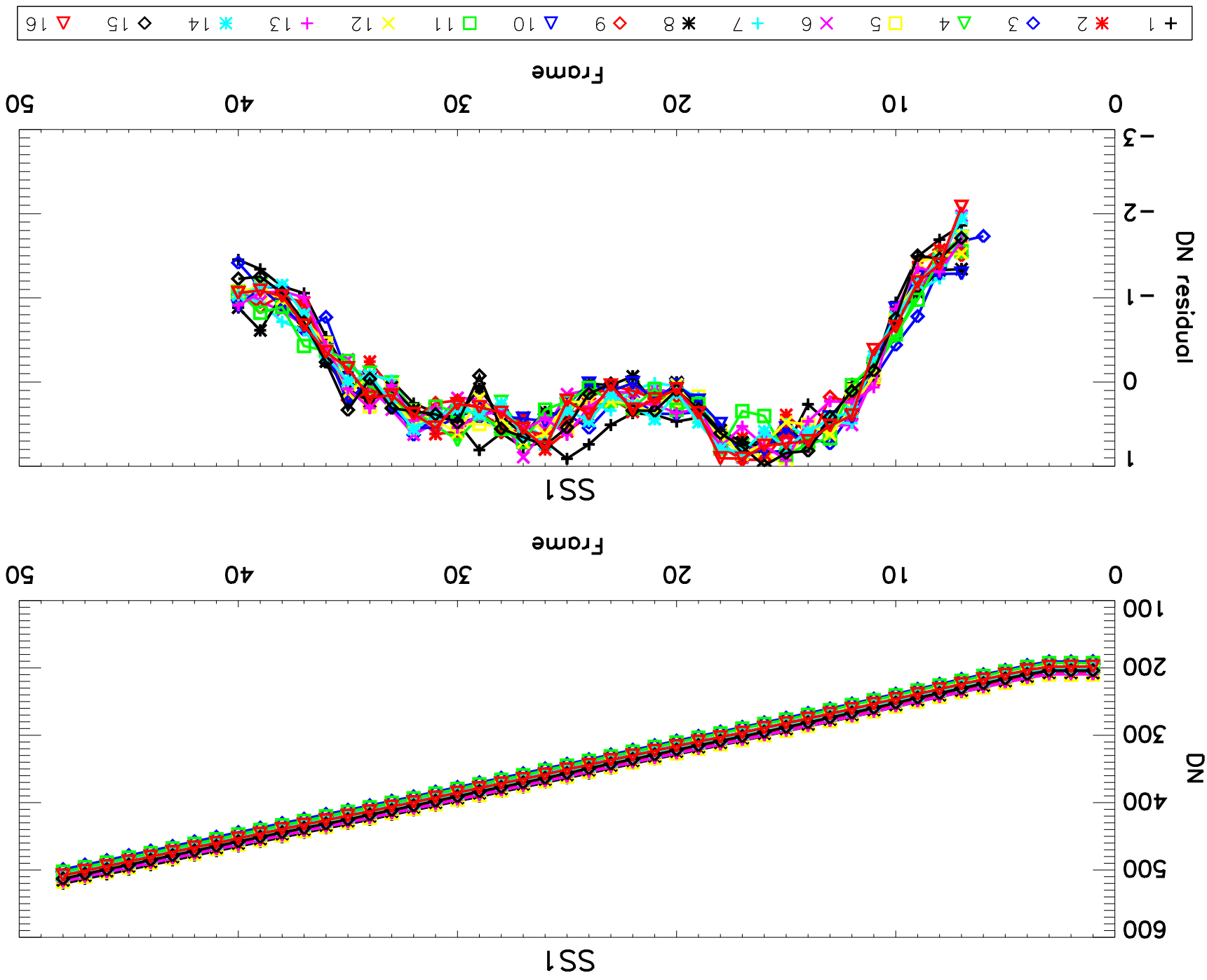
DN vs Frame M5 Collect 15 High gain



DN vs Frame M6 Collect 15 High gain

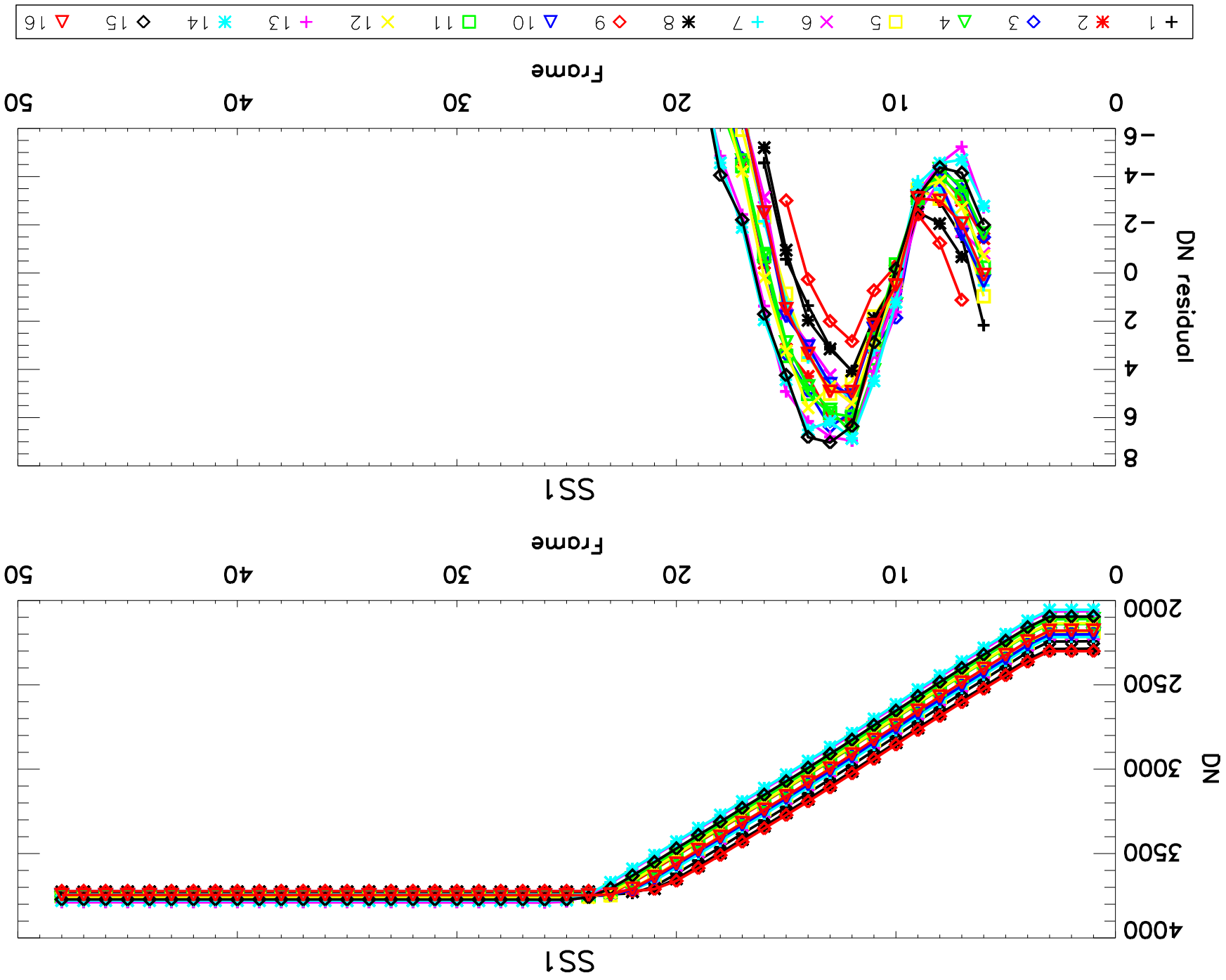


DN vs Frame M7 Collect 15 Low gain

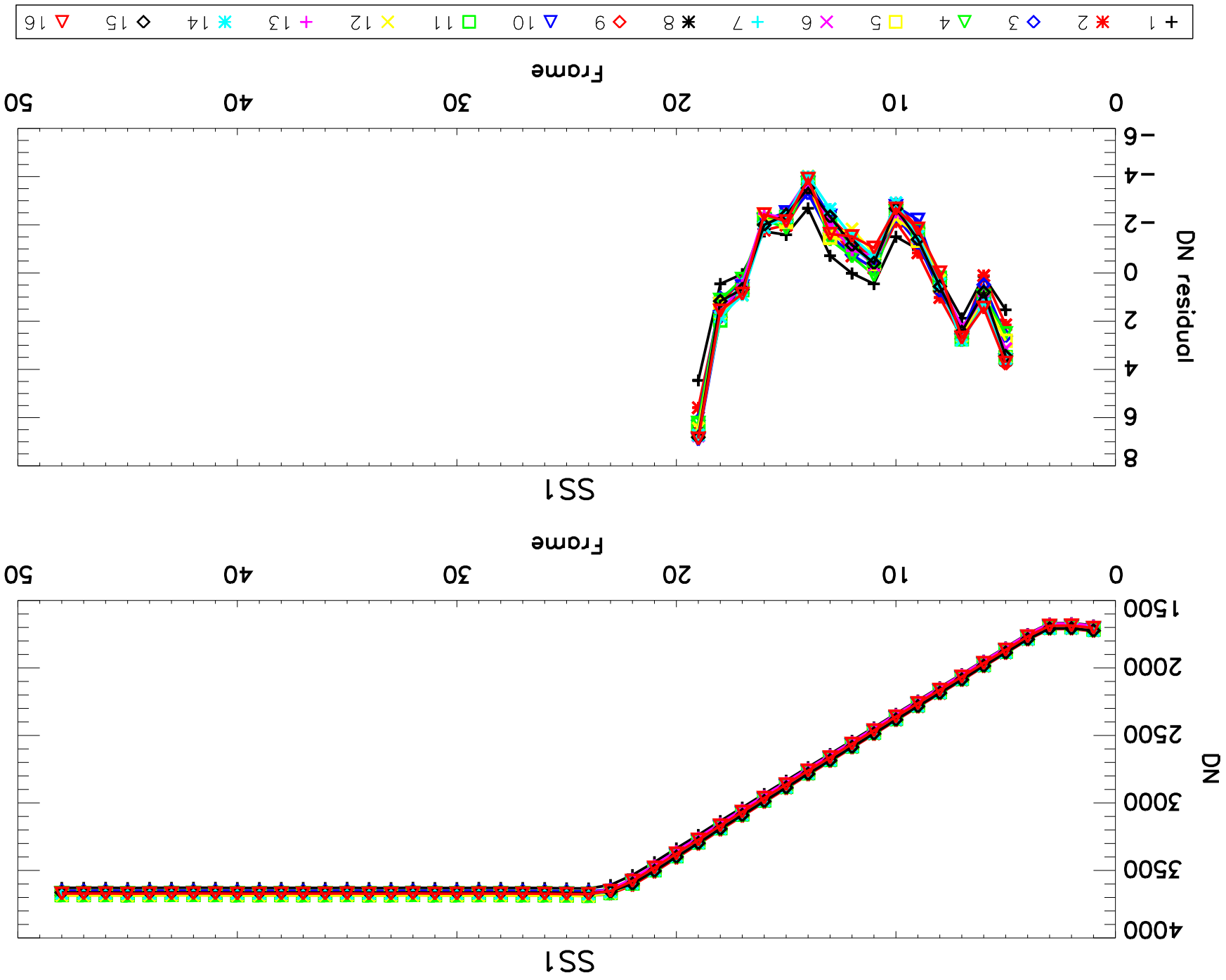




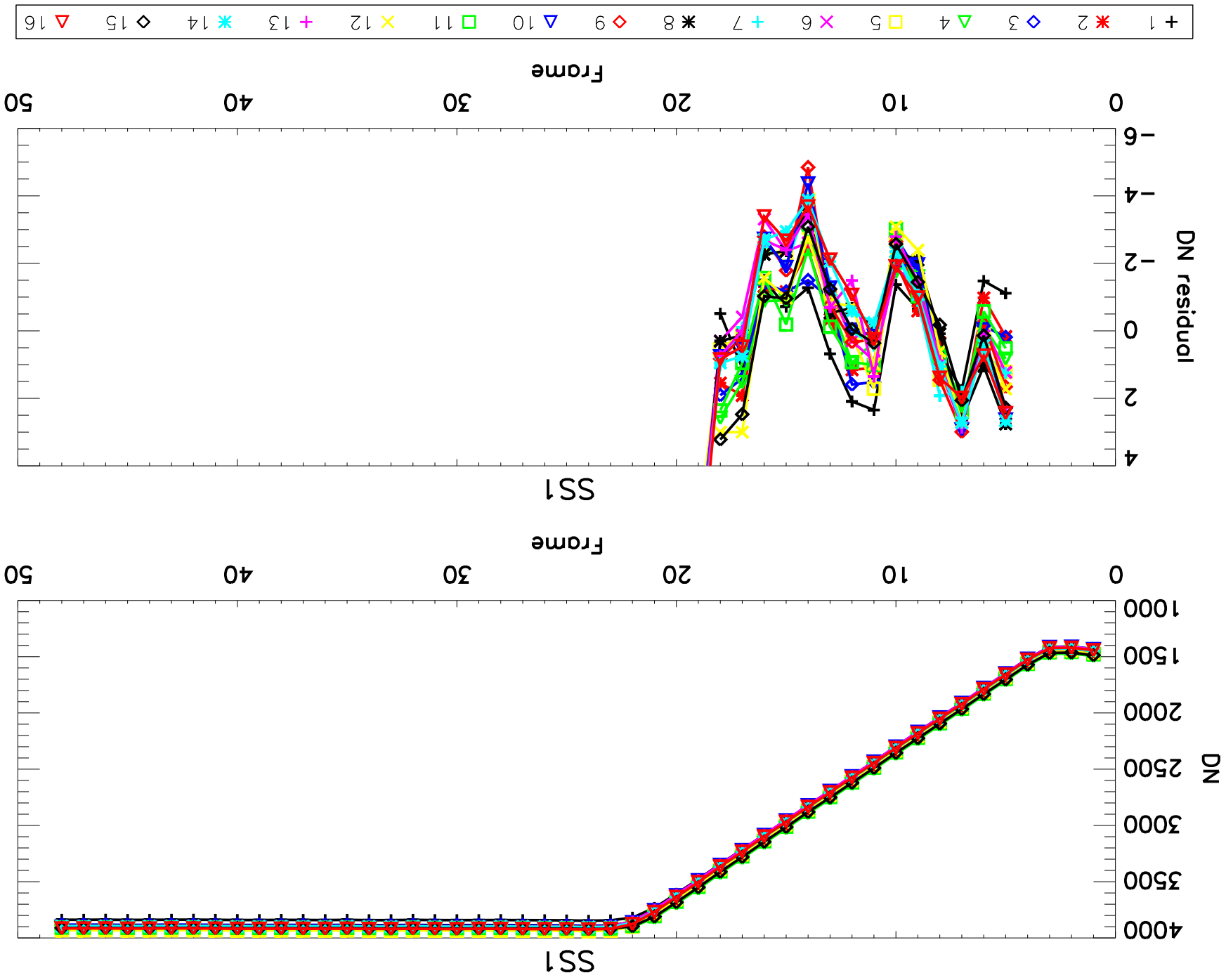
DN vs Frame M7 Collect 15 High gain



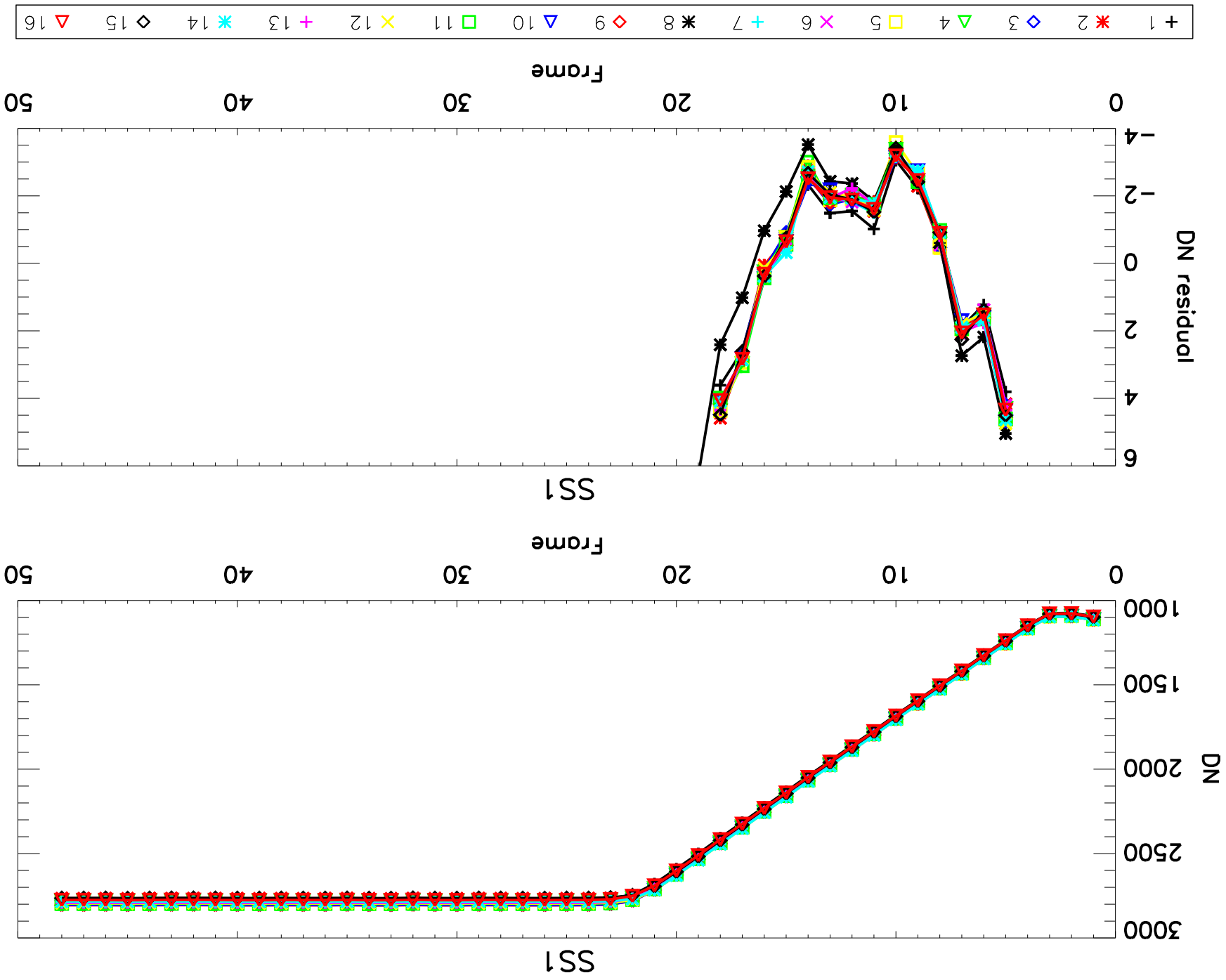
DN vs Frame M8 Collect 15 High gain



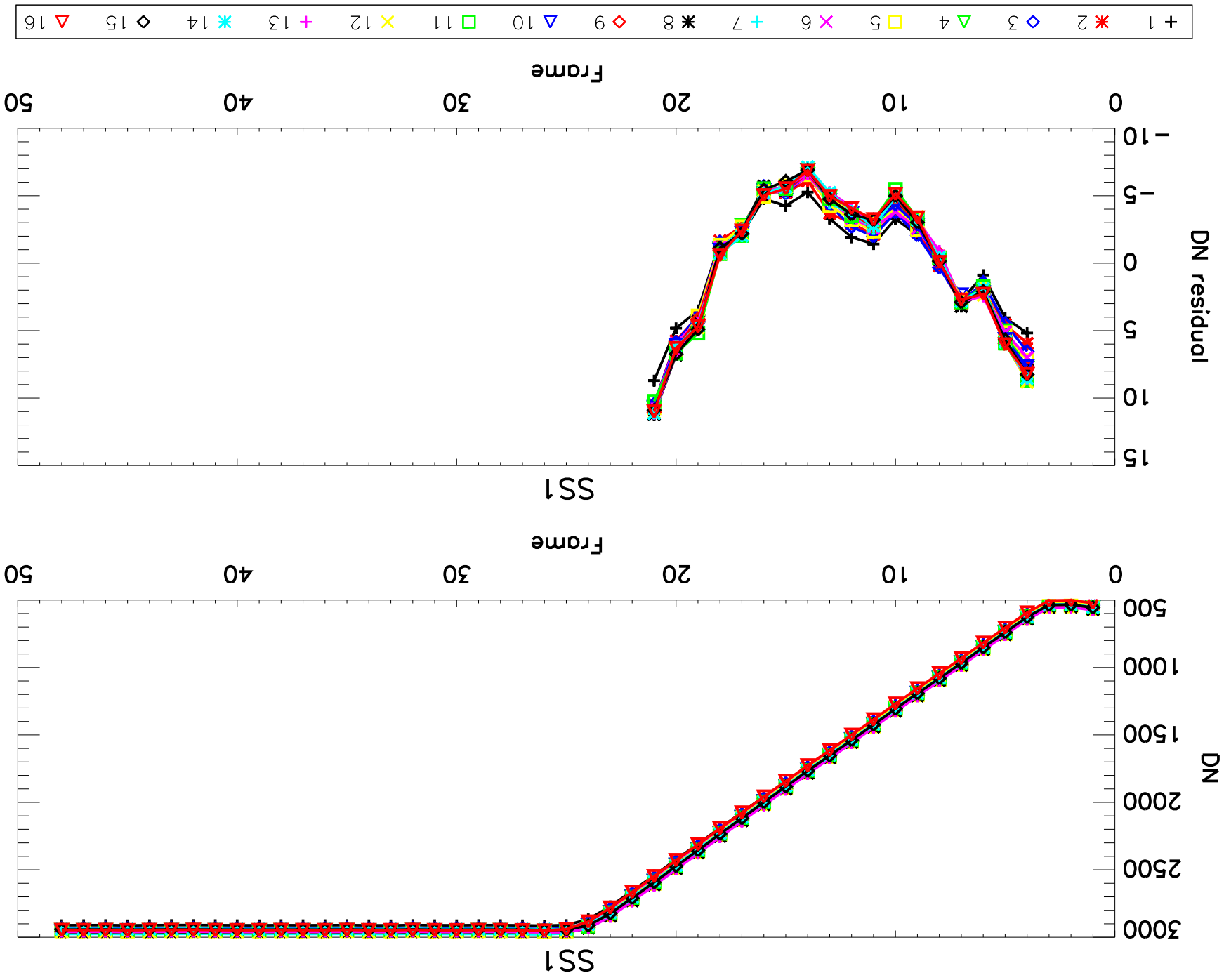
DN vs Frame M9 Collect 15 High gain



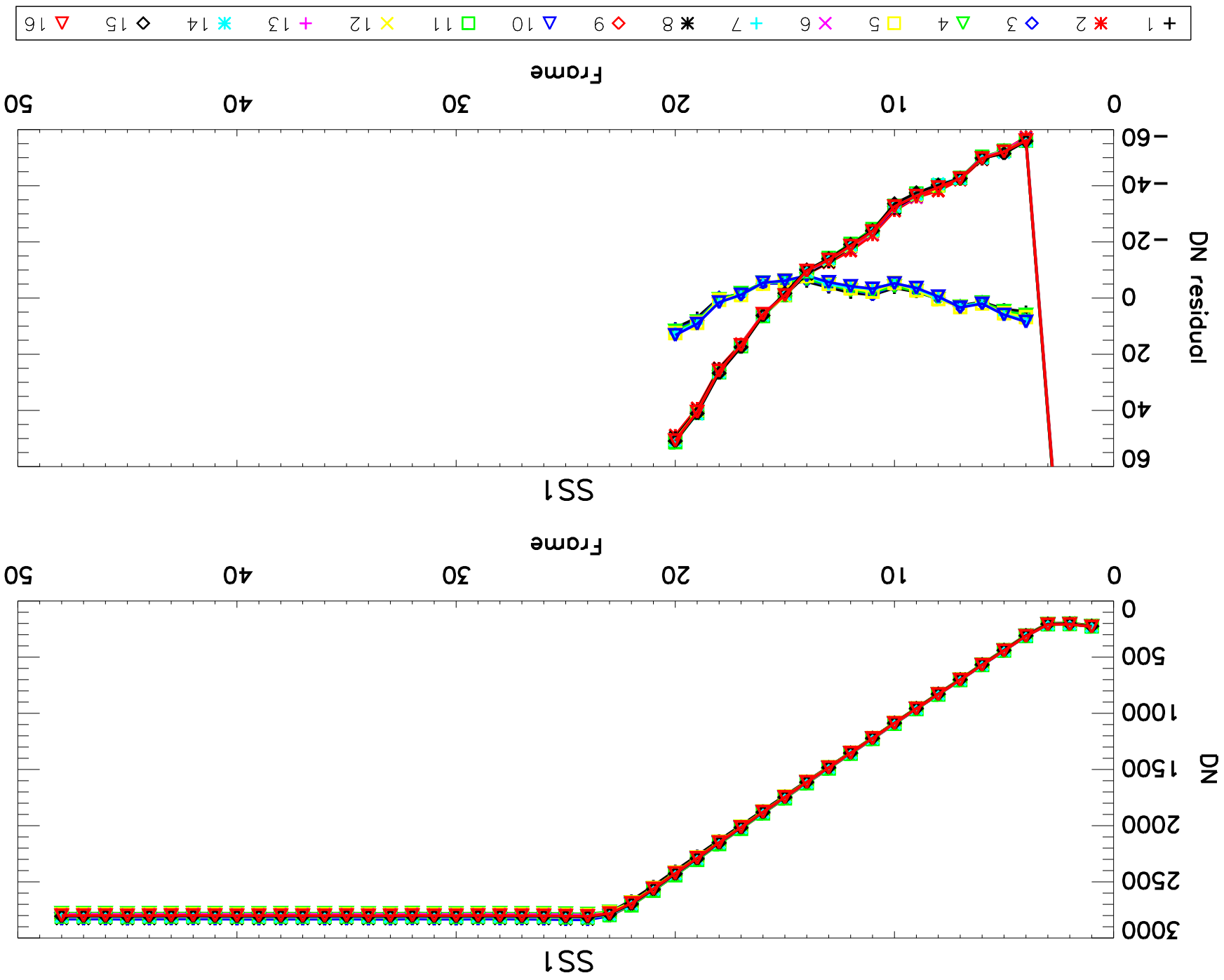
DN vs Frame M10 Collect 15 High gain



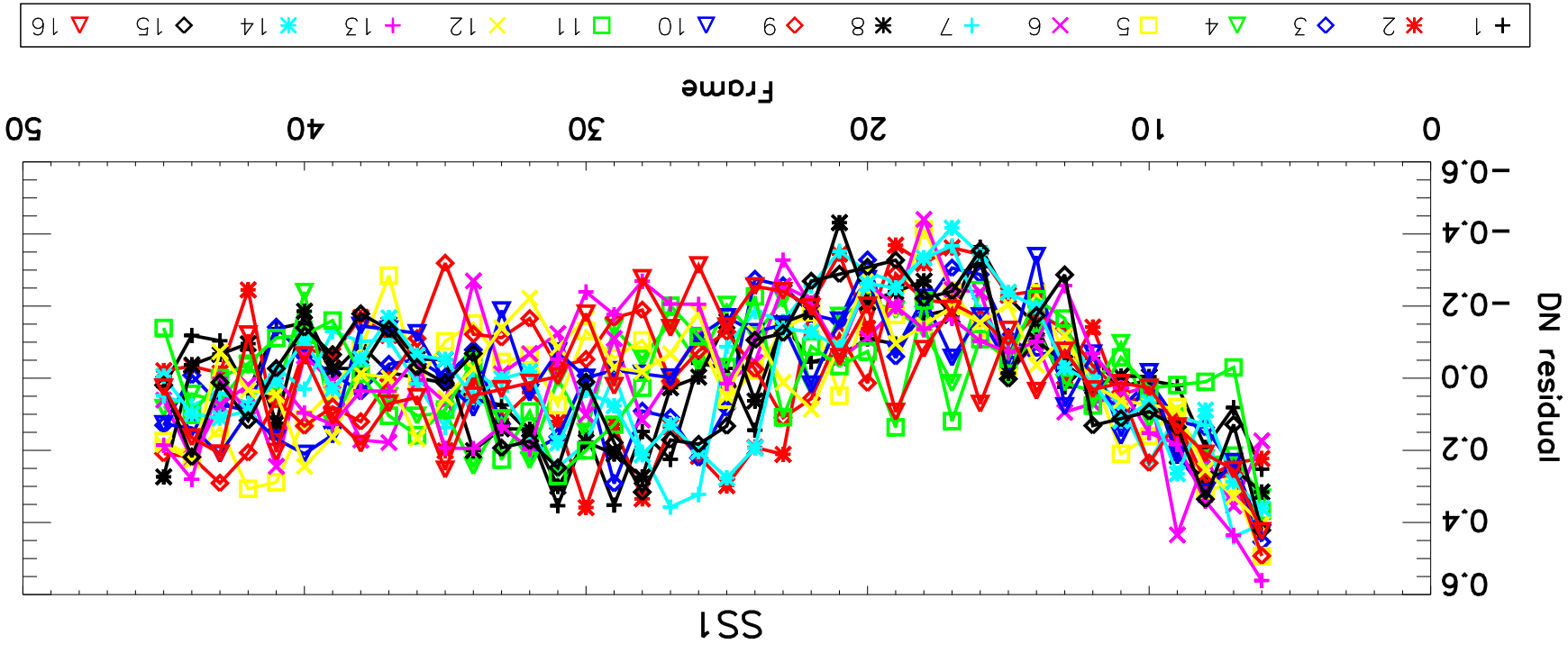
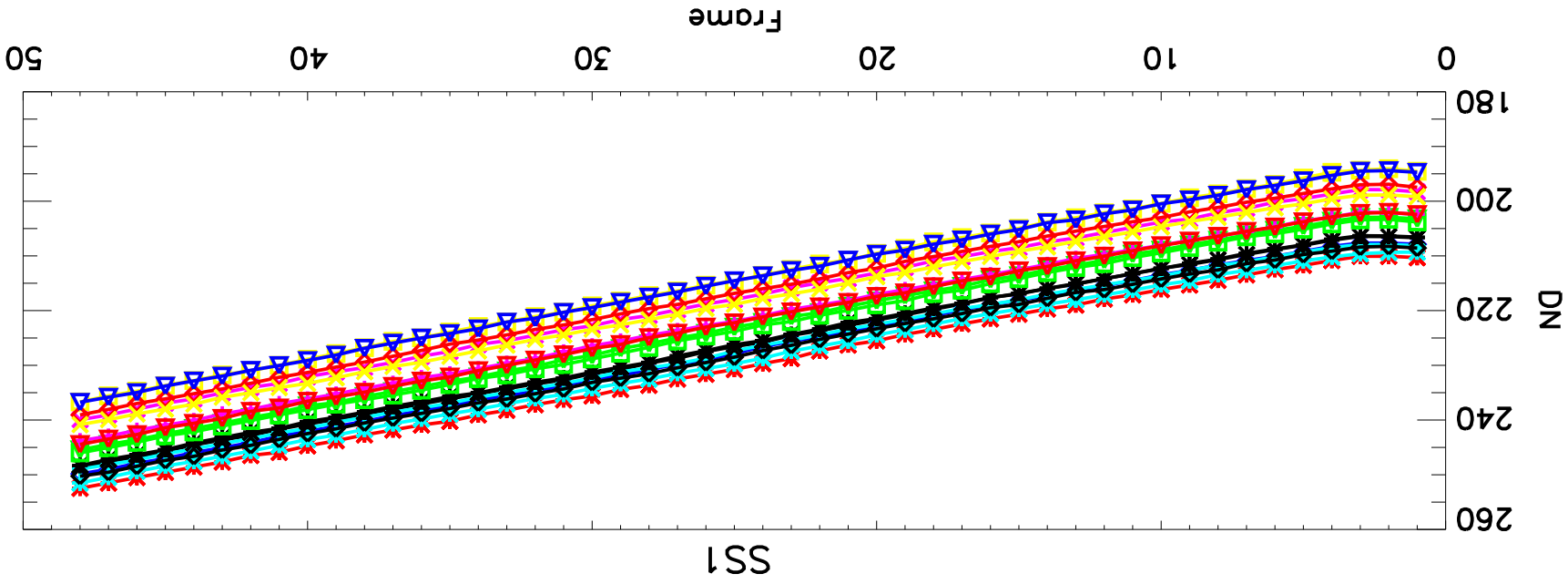
DN vs Frame M11 Collect 15 High gain



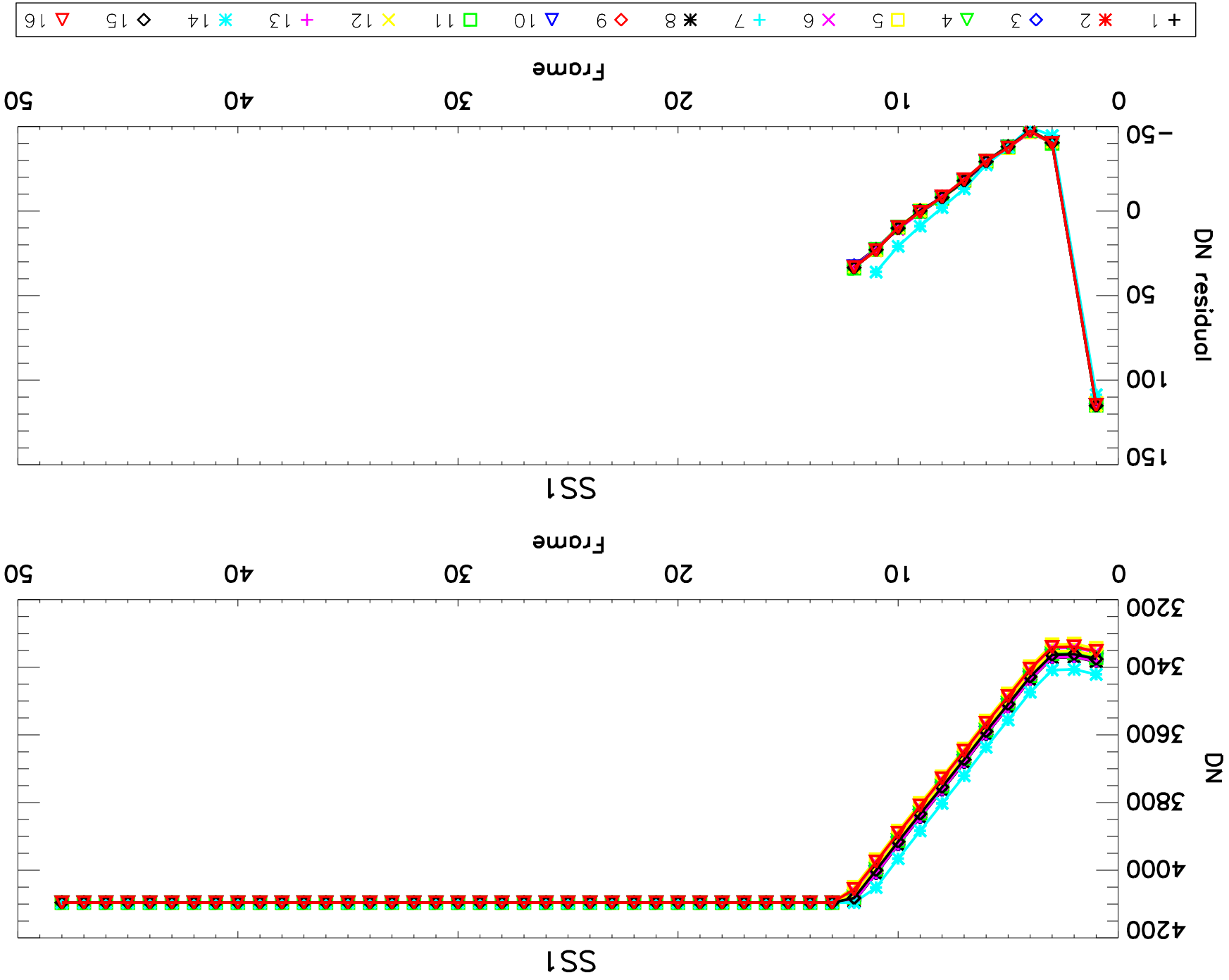
DN vs Frame M12 Collect 15 High gain



DN vs Frame M13 Collect 15 Low gain

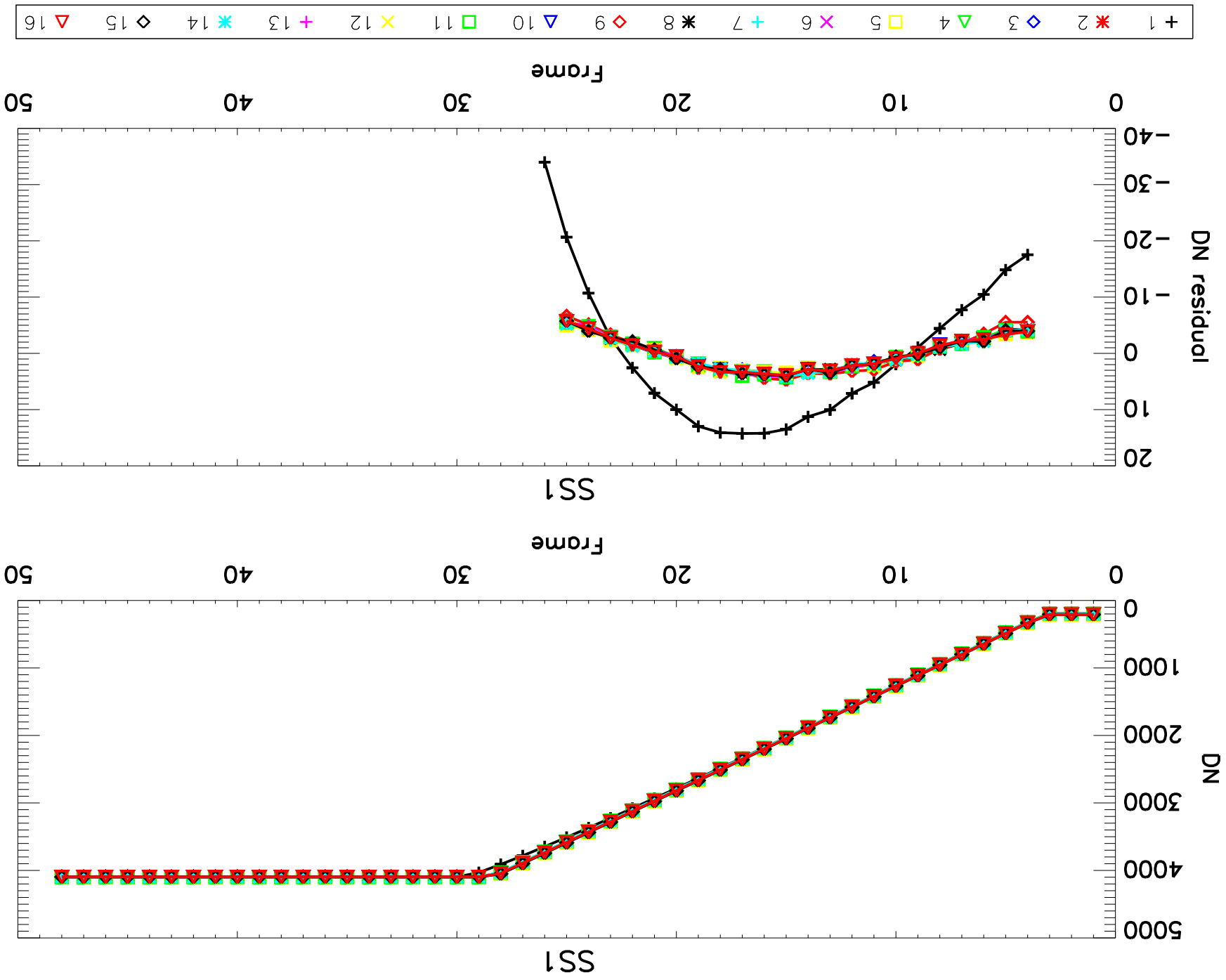


DN vs Frame M13 Collect 15 High gain

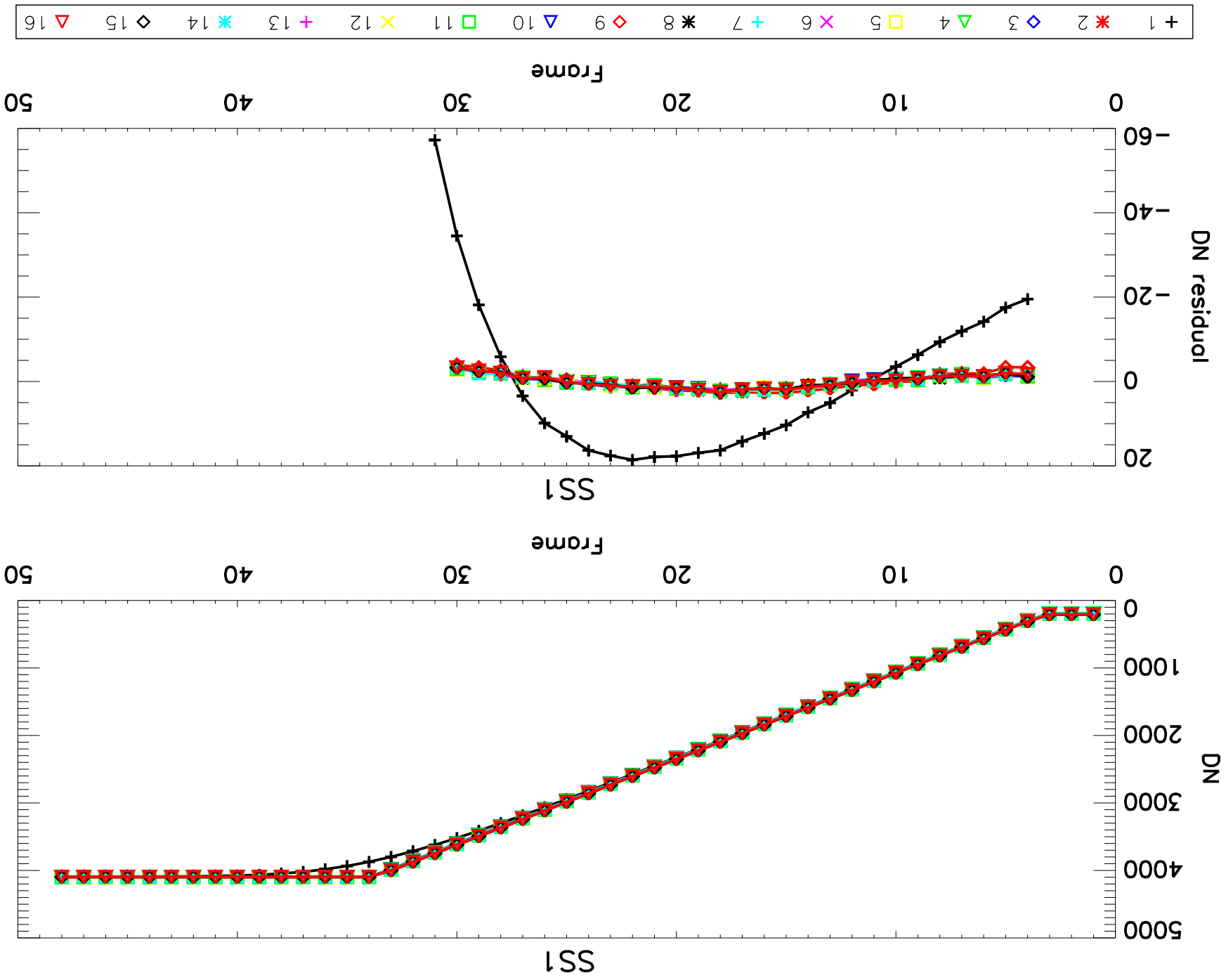




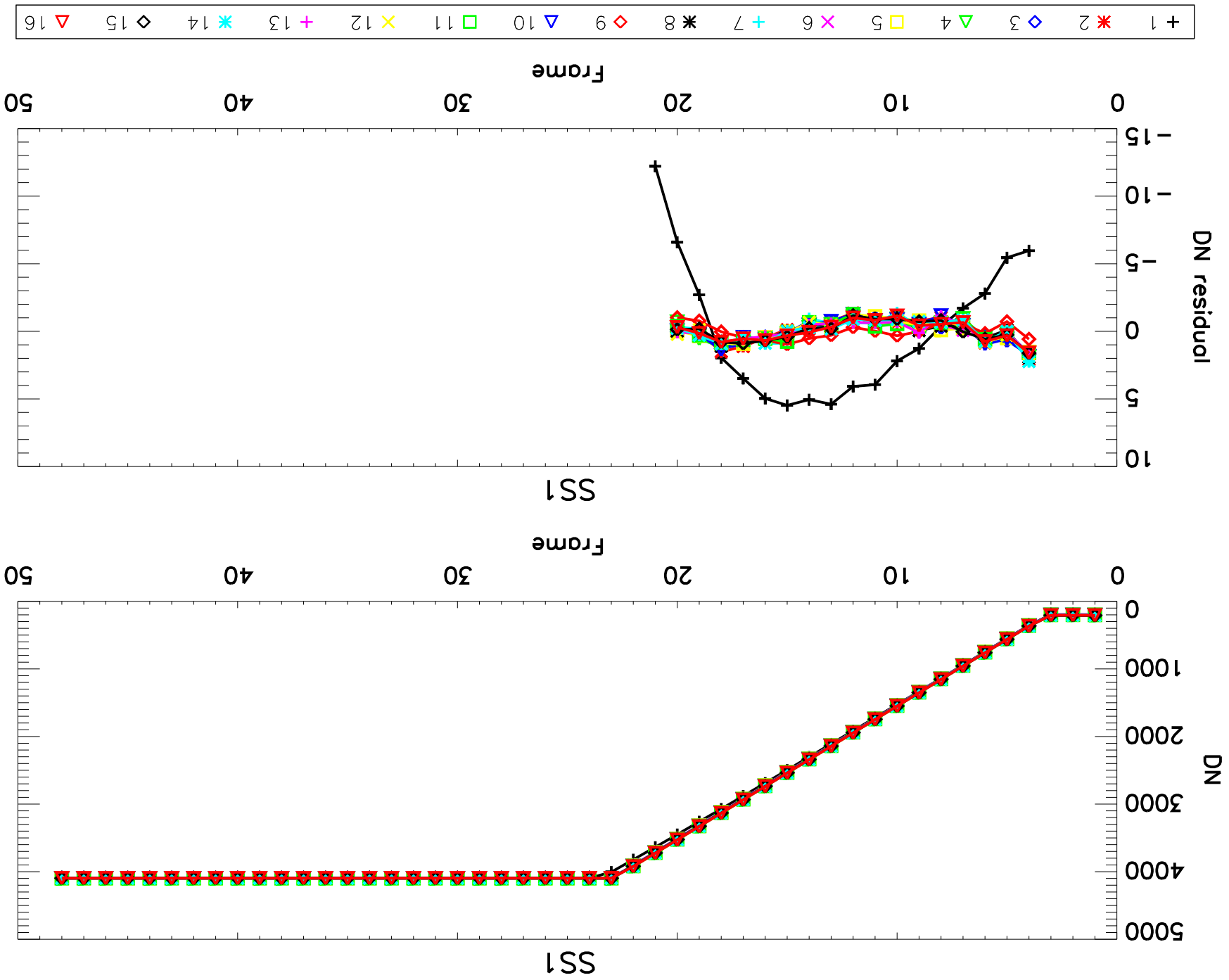
DN vs Frame M14 Collect 15 High gain



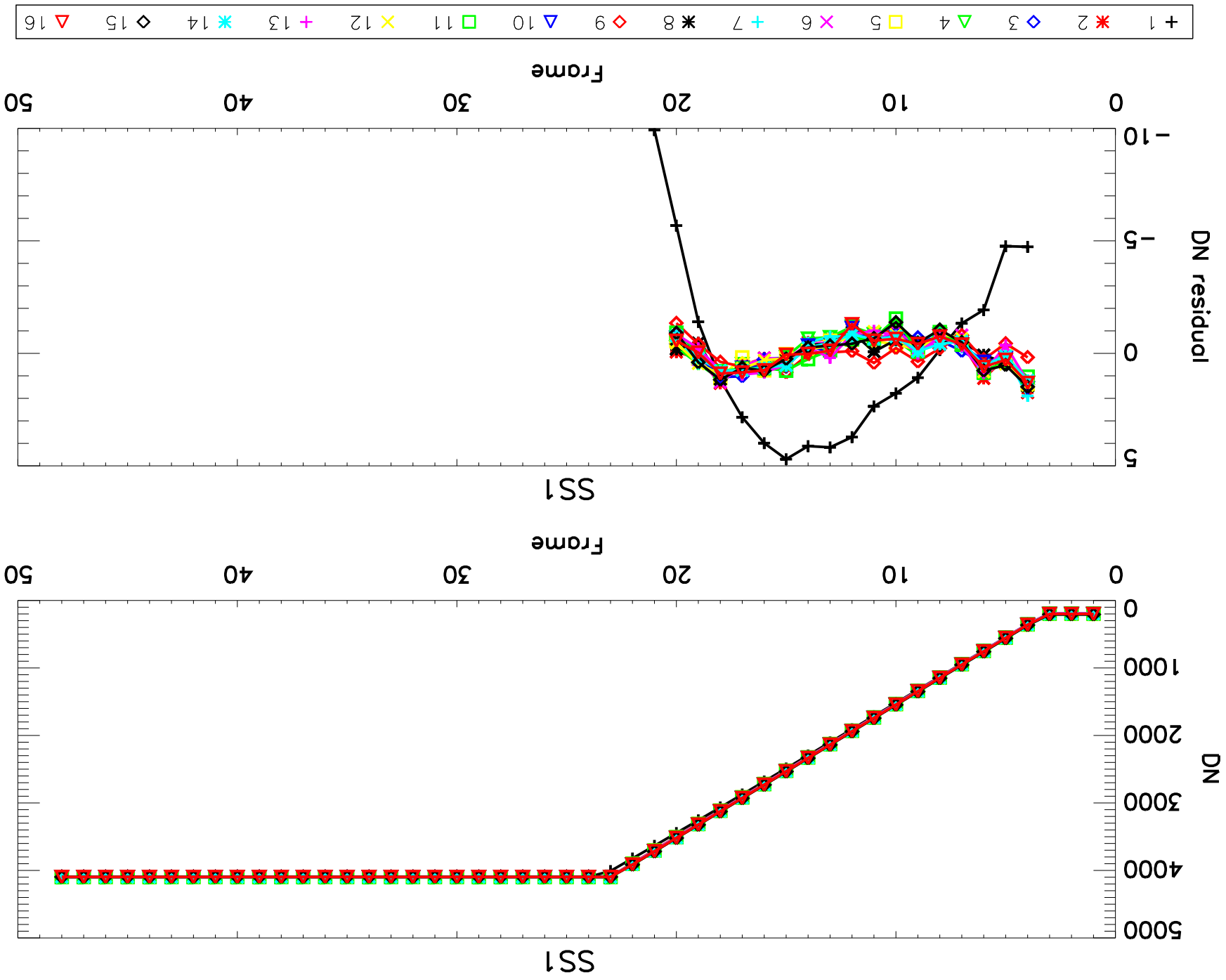
DN vs Frame M15 Collect 15 High gain



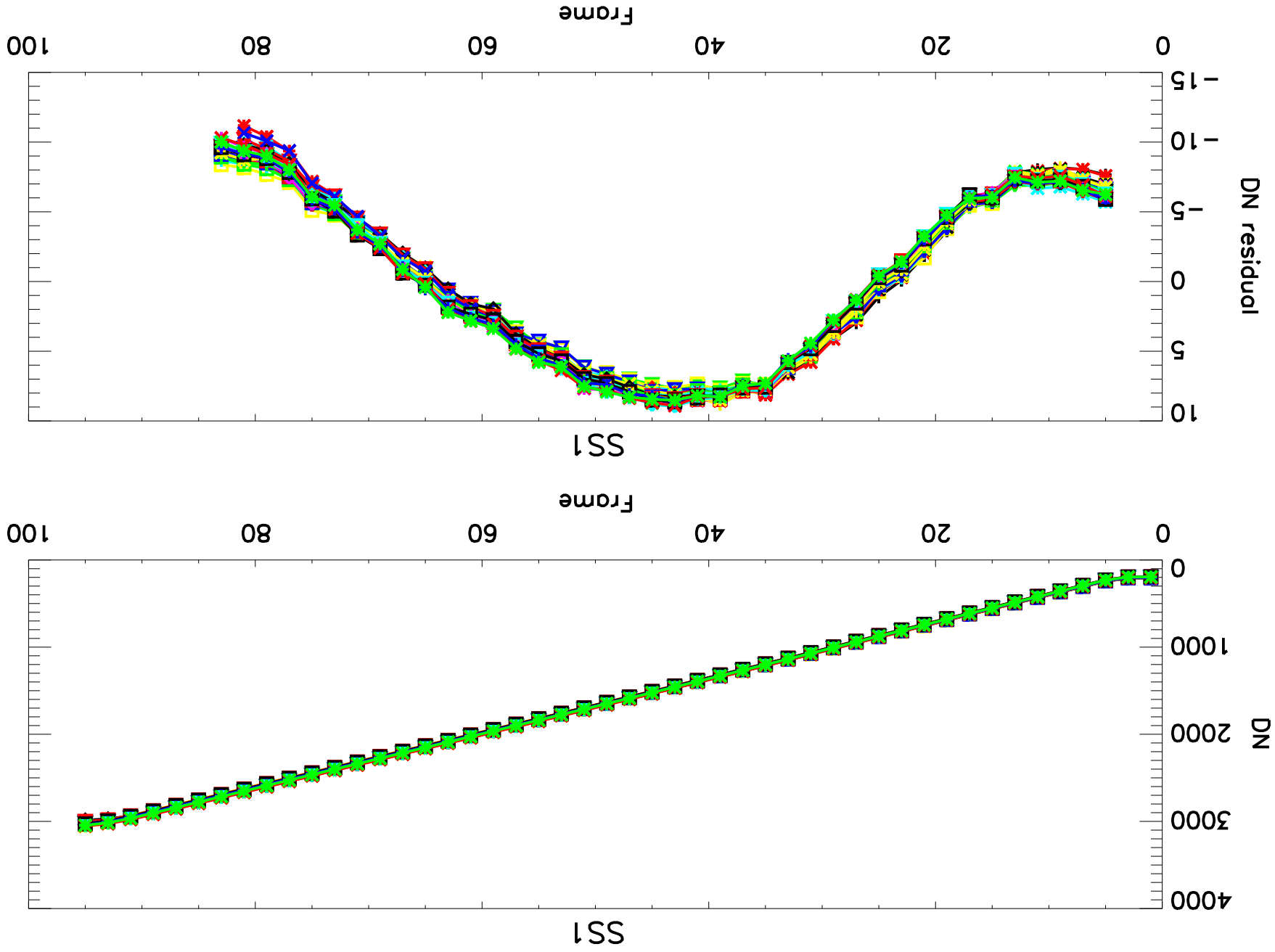
DN vs Frame M16A Collect 15 High gain



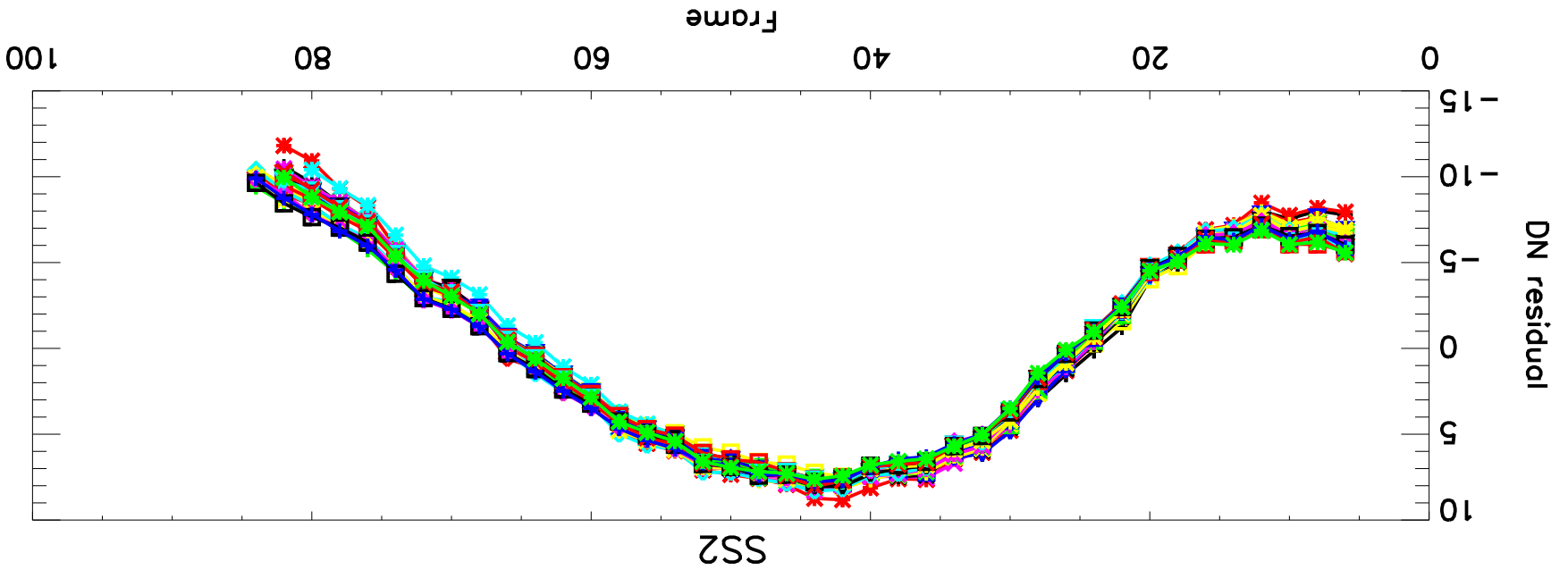
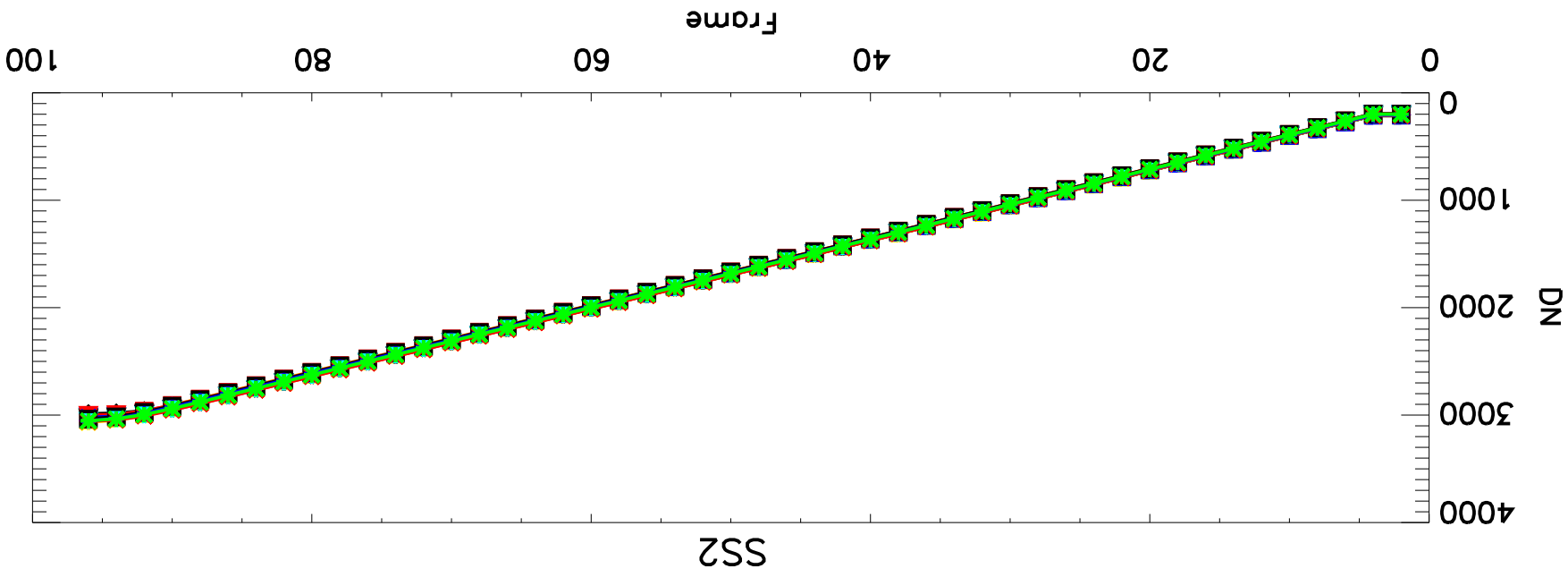
DN vs Frame M16B Collect 15 High gain



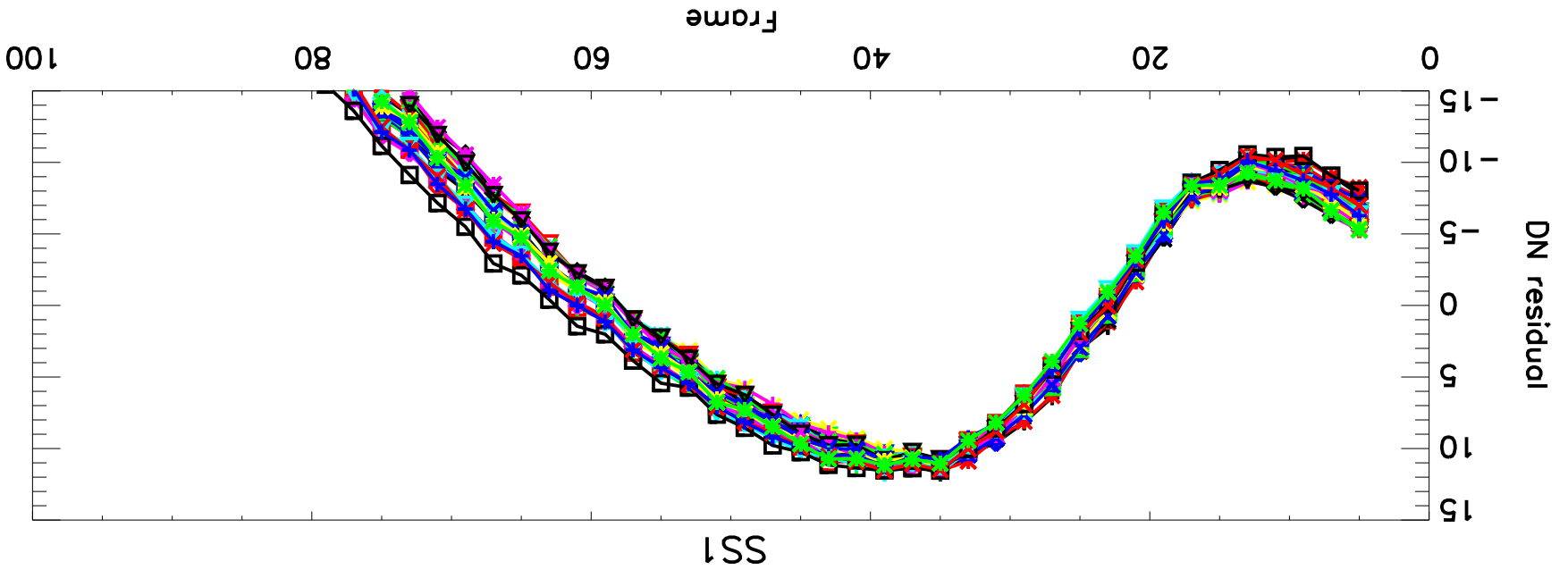
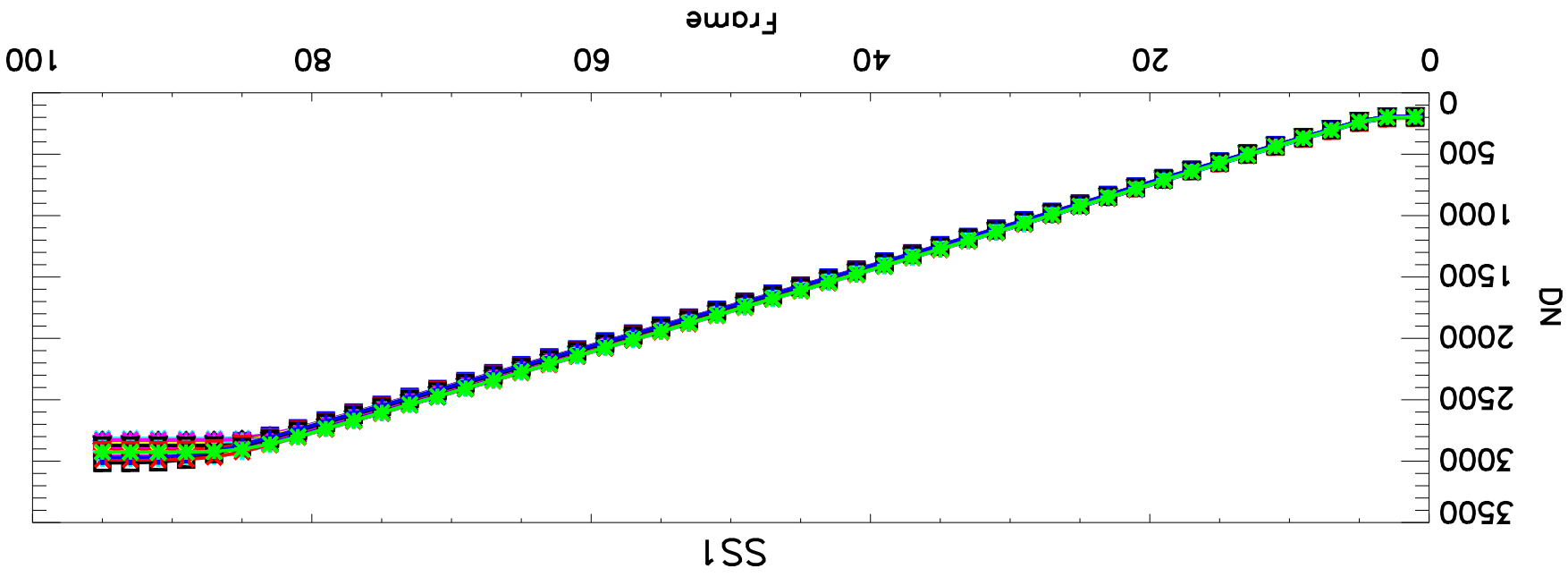
DN vs Frame 11 Collect 16 High gain



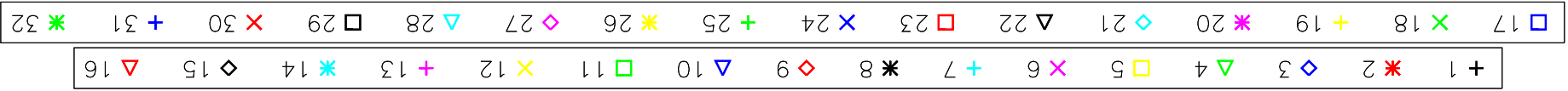
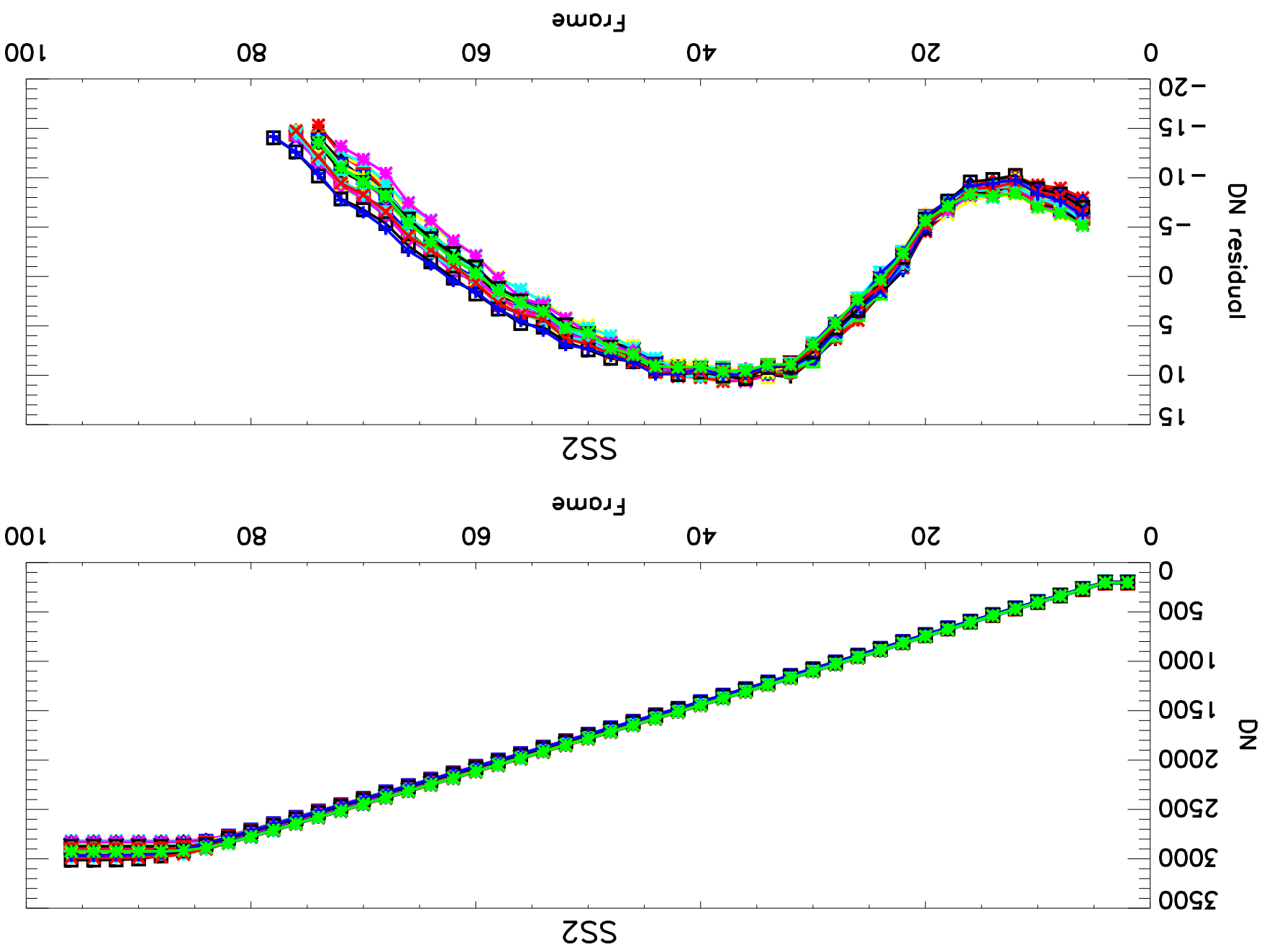
DN vs Frame 11 Collect 16 High gain



DN vs Frame 12 Collect 16 High gain

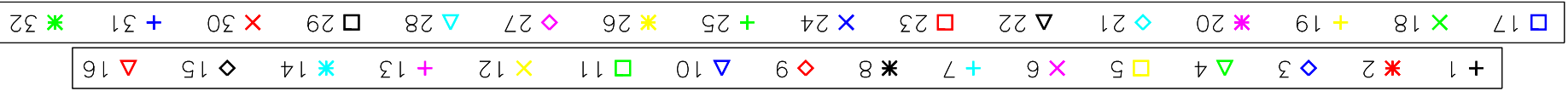
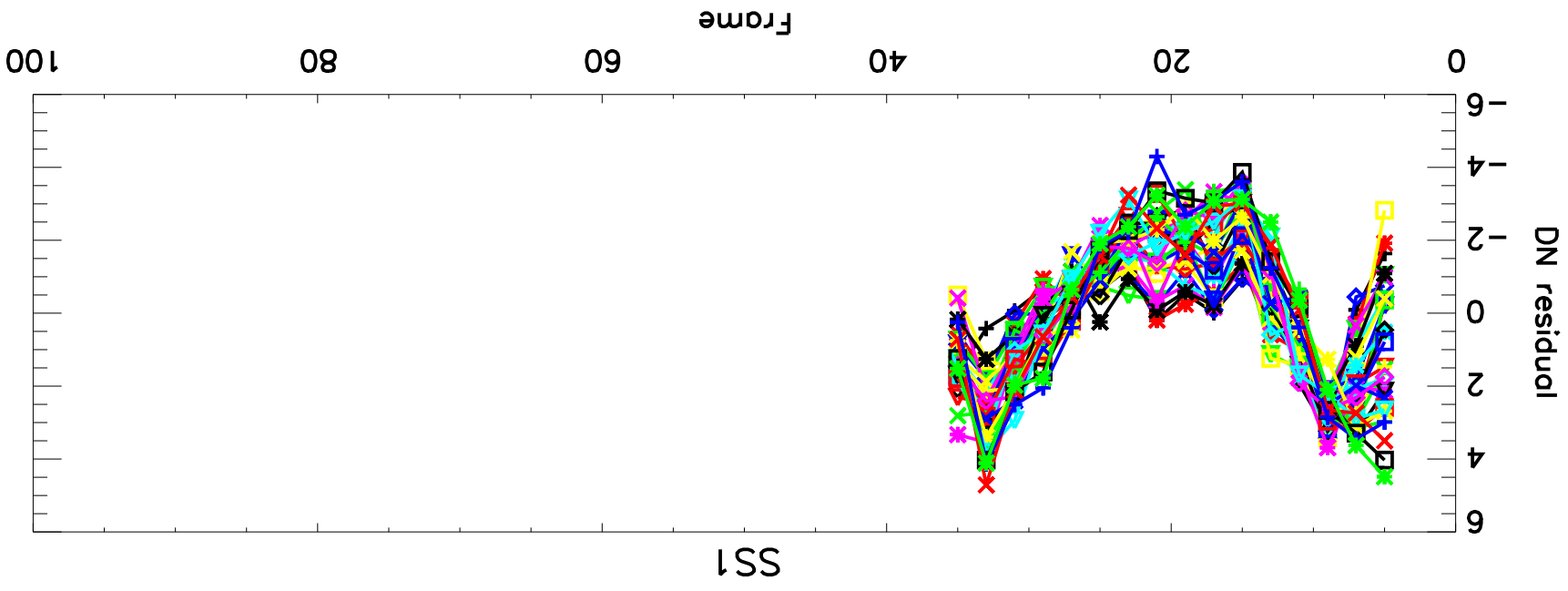
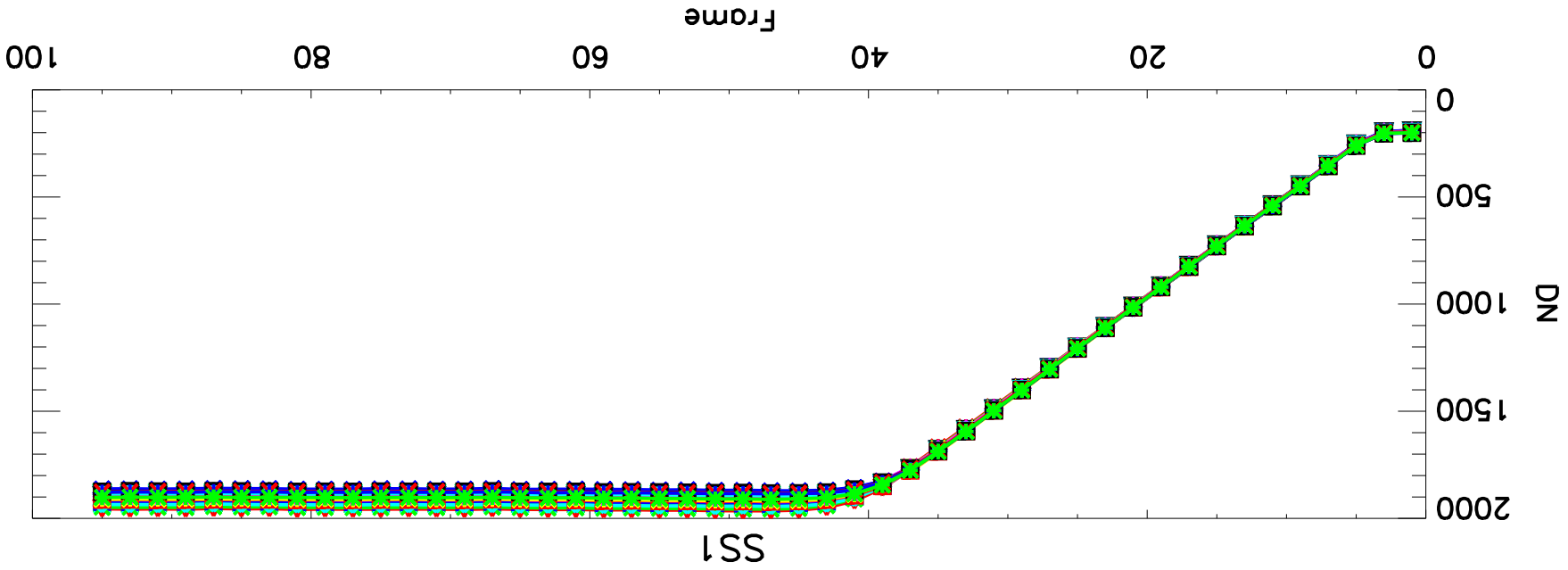


DN vs Frame 12 Collect 16 High gain

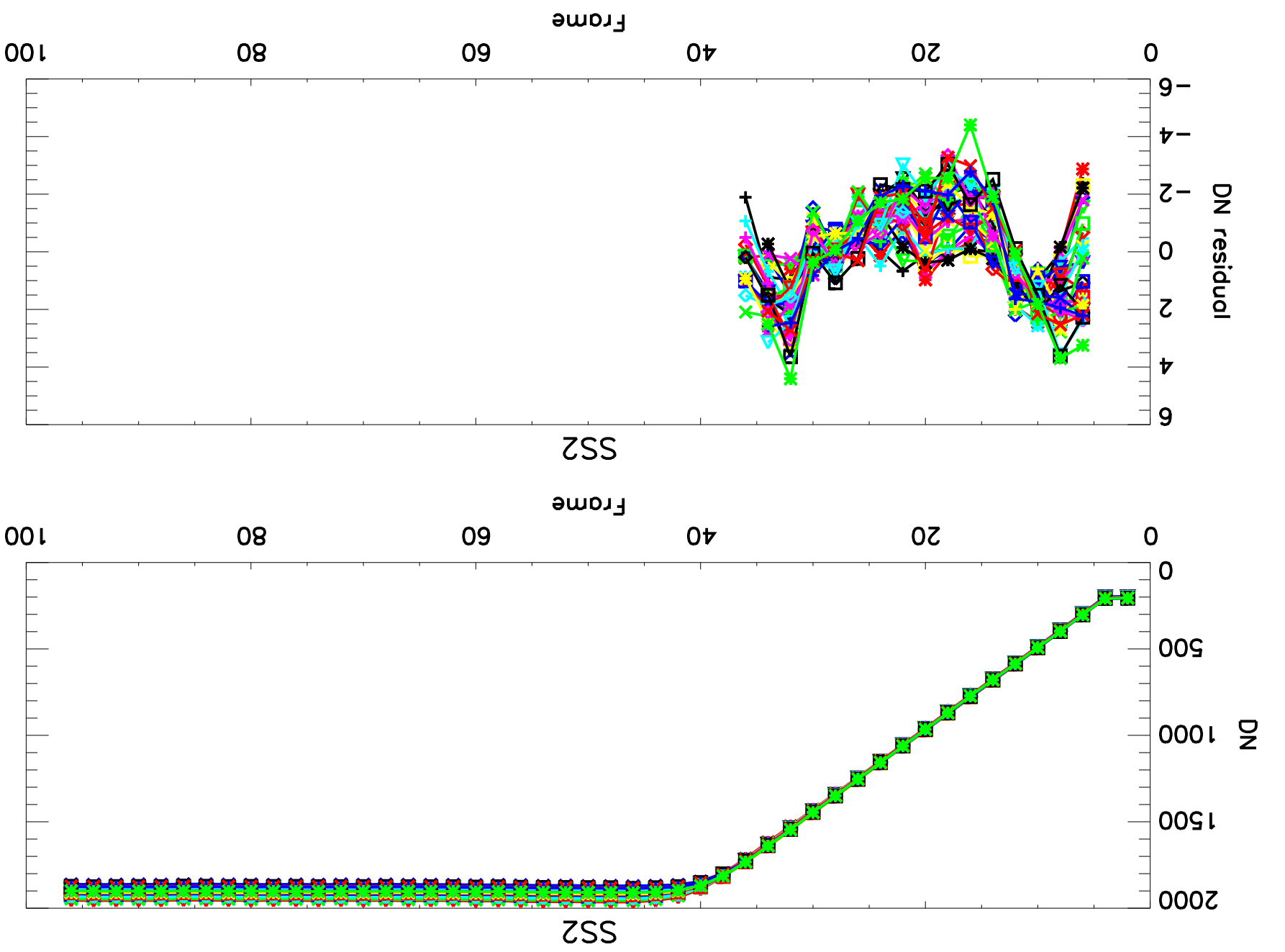




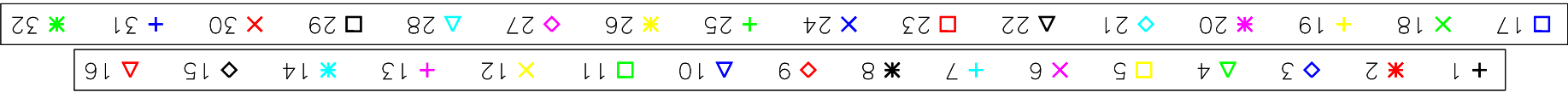
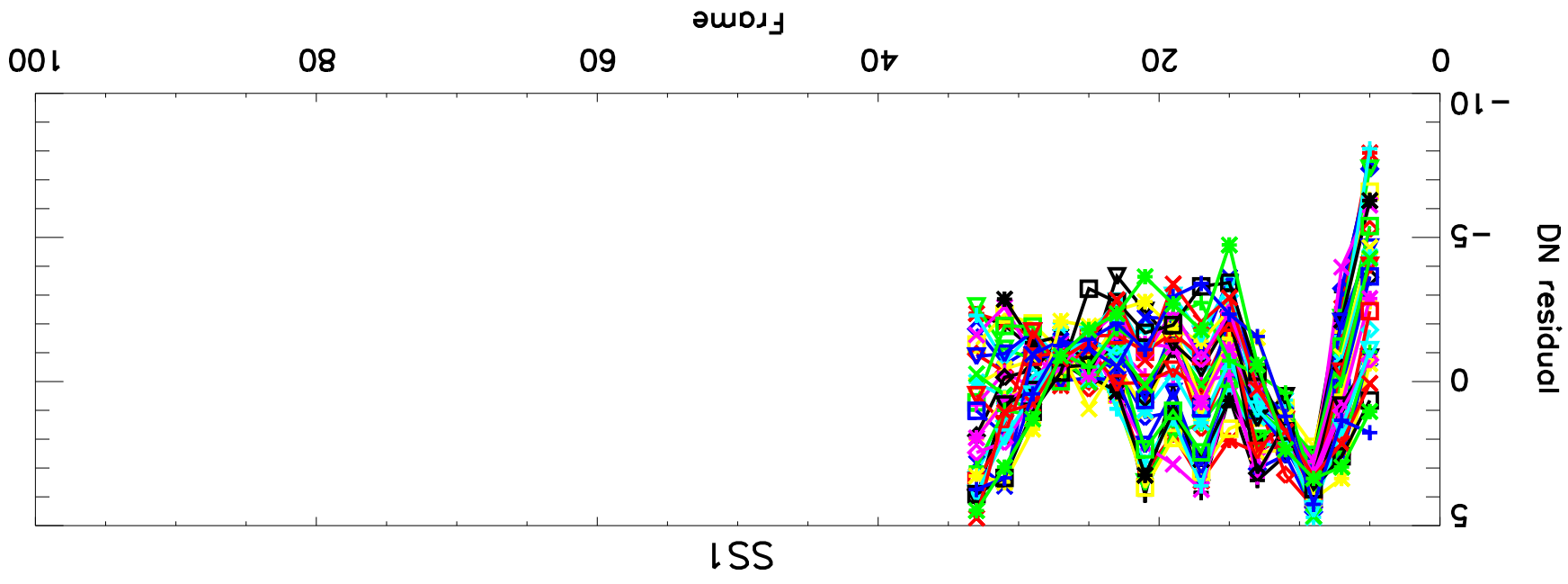
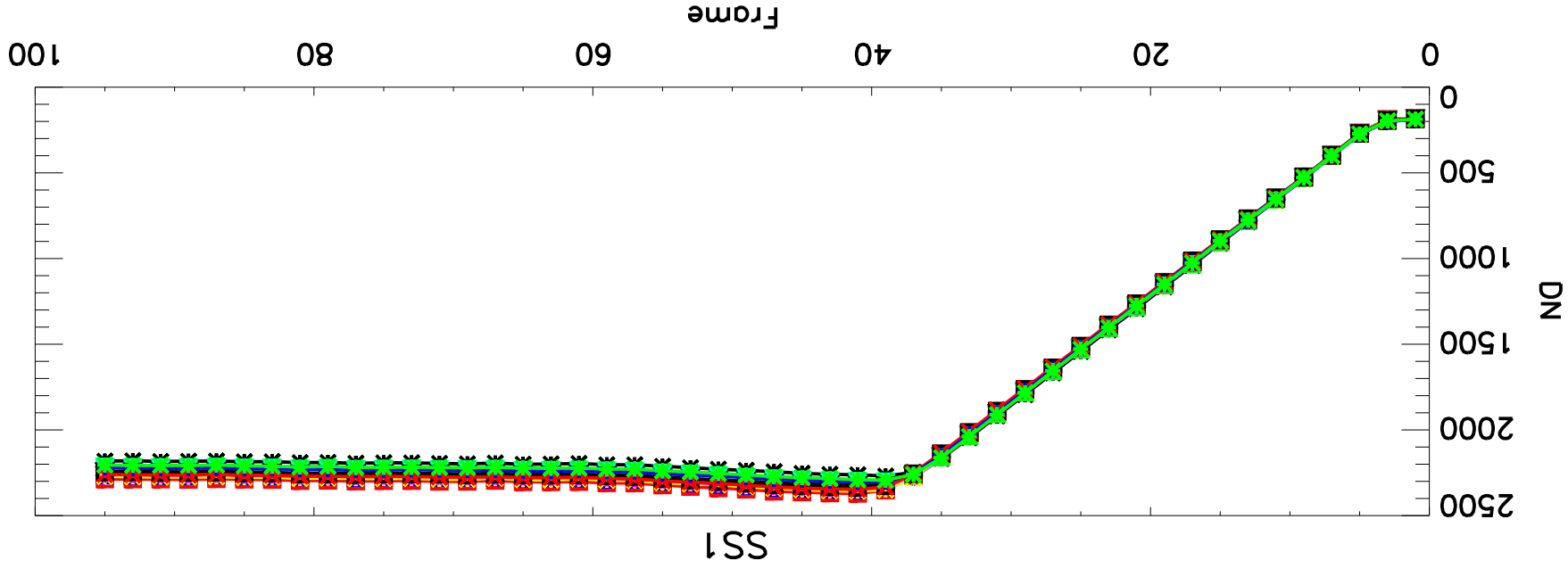
DN vs Frame 13 Collect 16 High gain



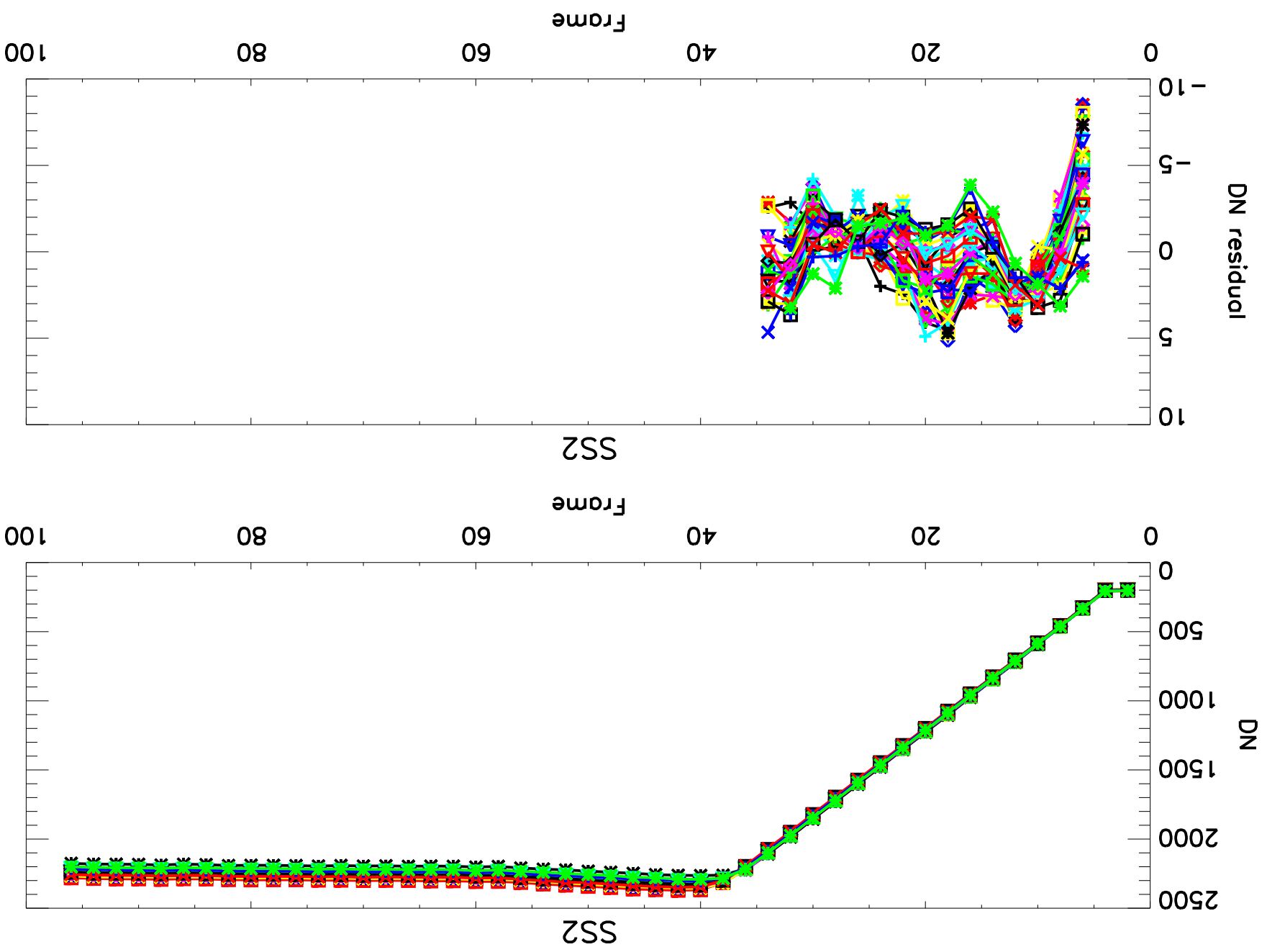
DN vs Frame 13 Collect 16 High gain



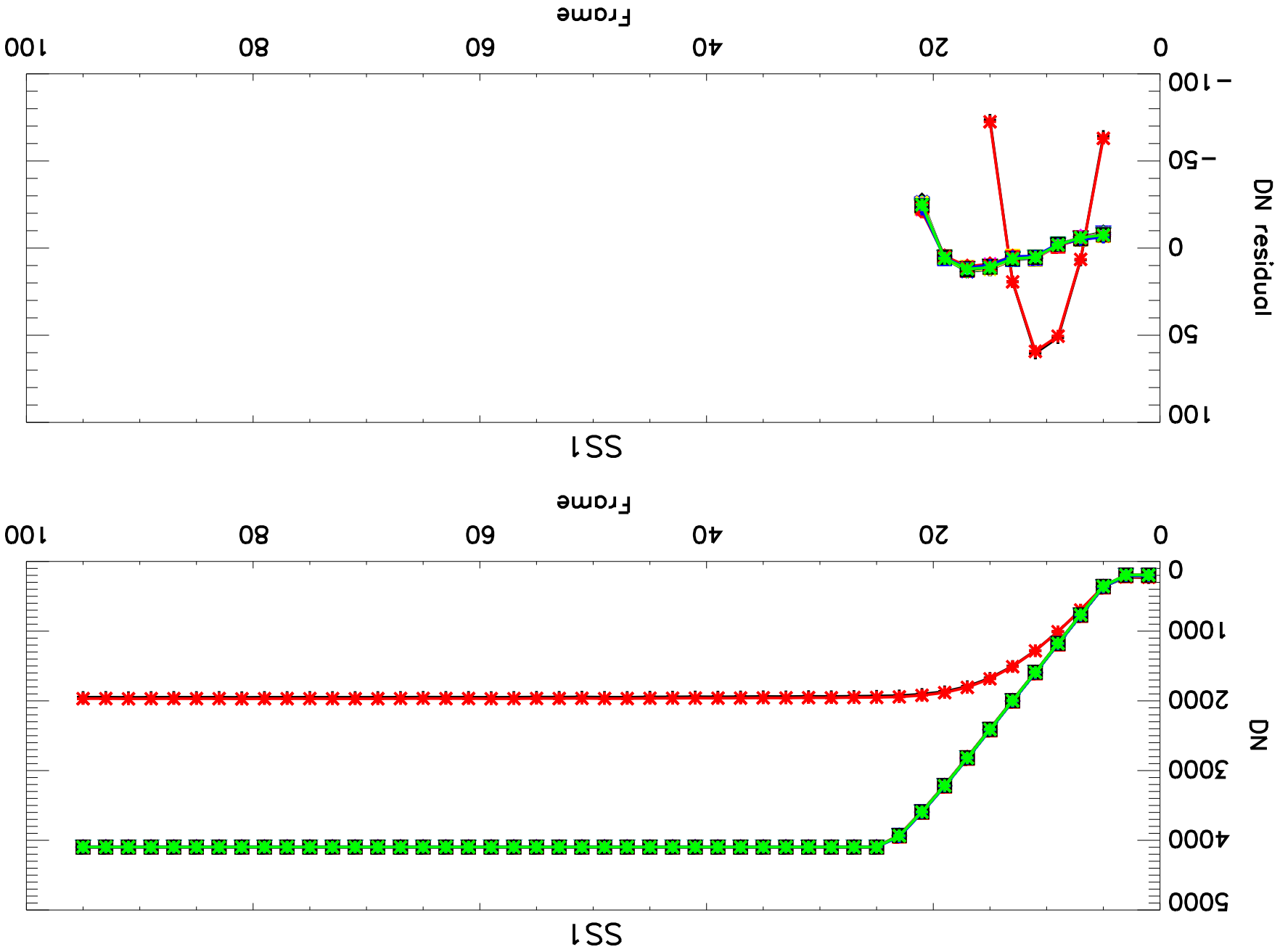
DN vs Frame 14 Collect 16 High gain



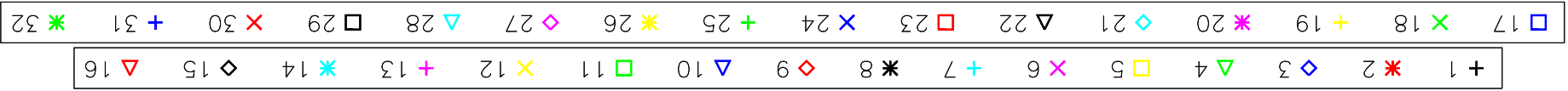
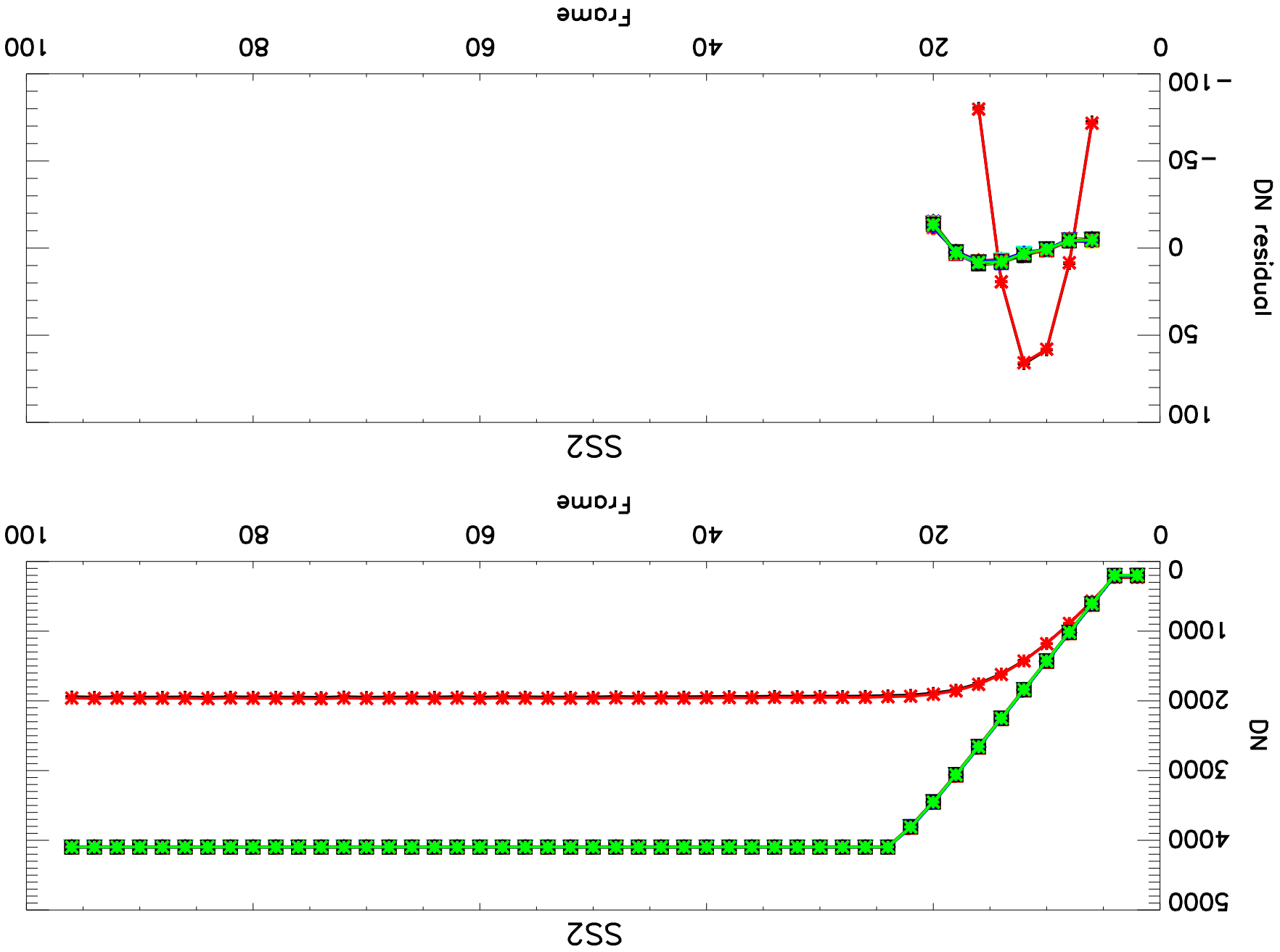
DN vs Frame 14 Collect 16 High gain



DN vs Frame 15 Collect 16 High gain

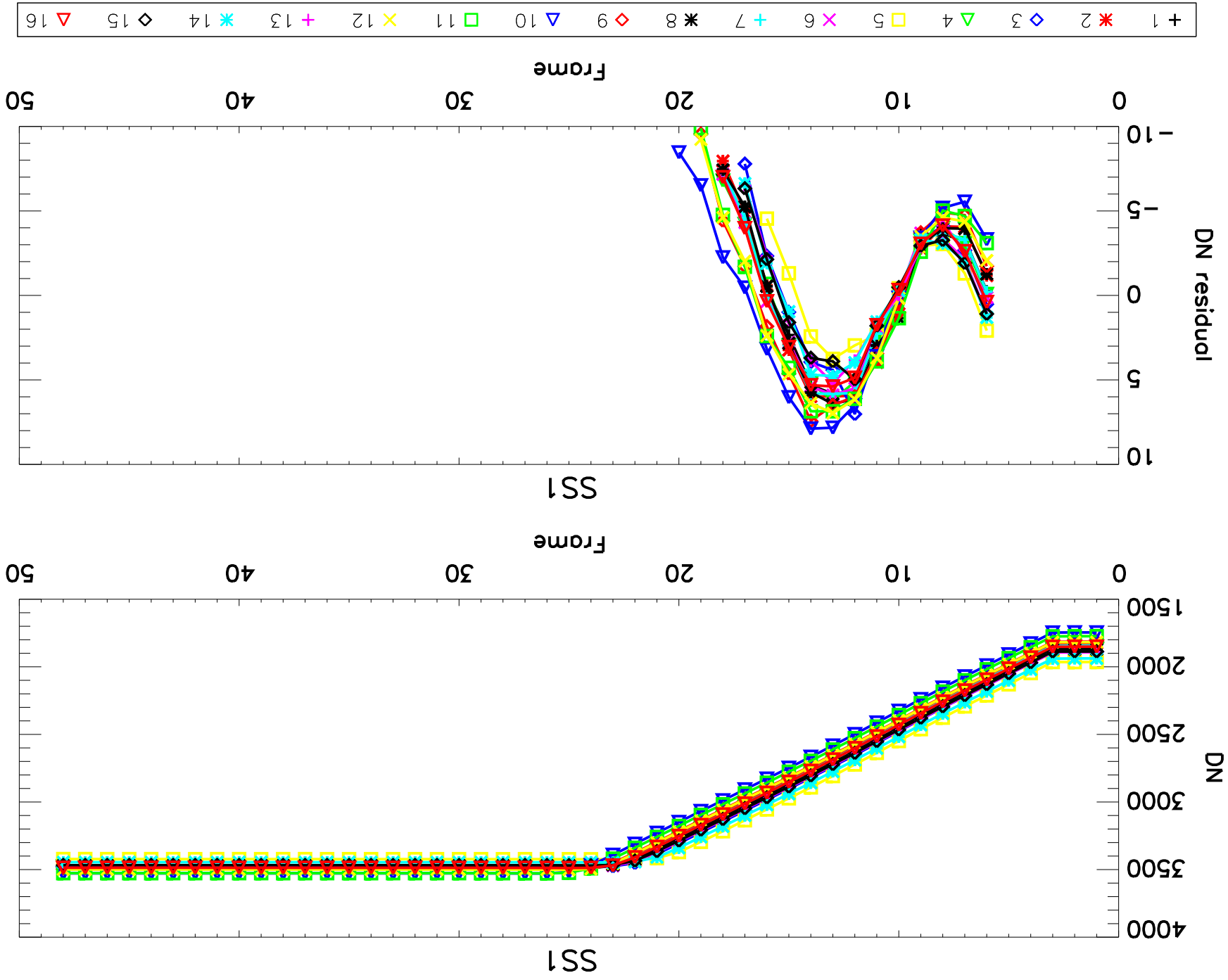


DN vs Frame 15 Collect 16 High gain

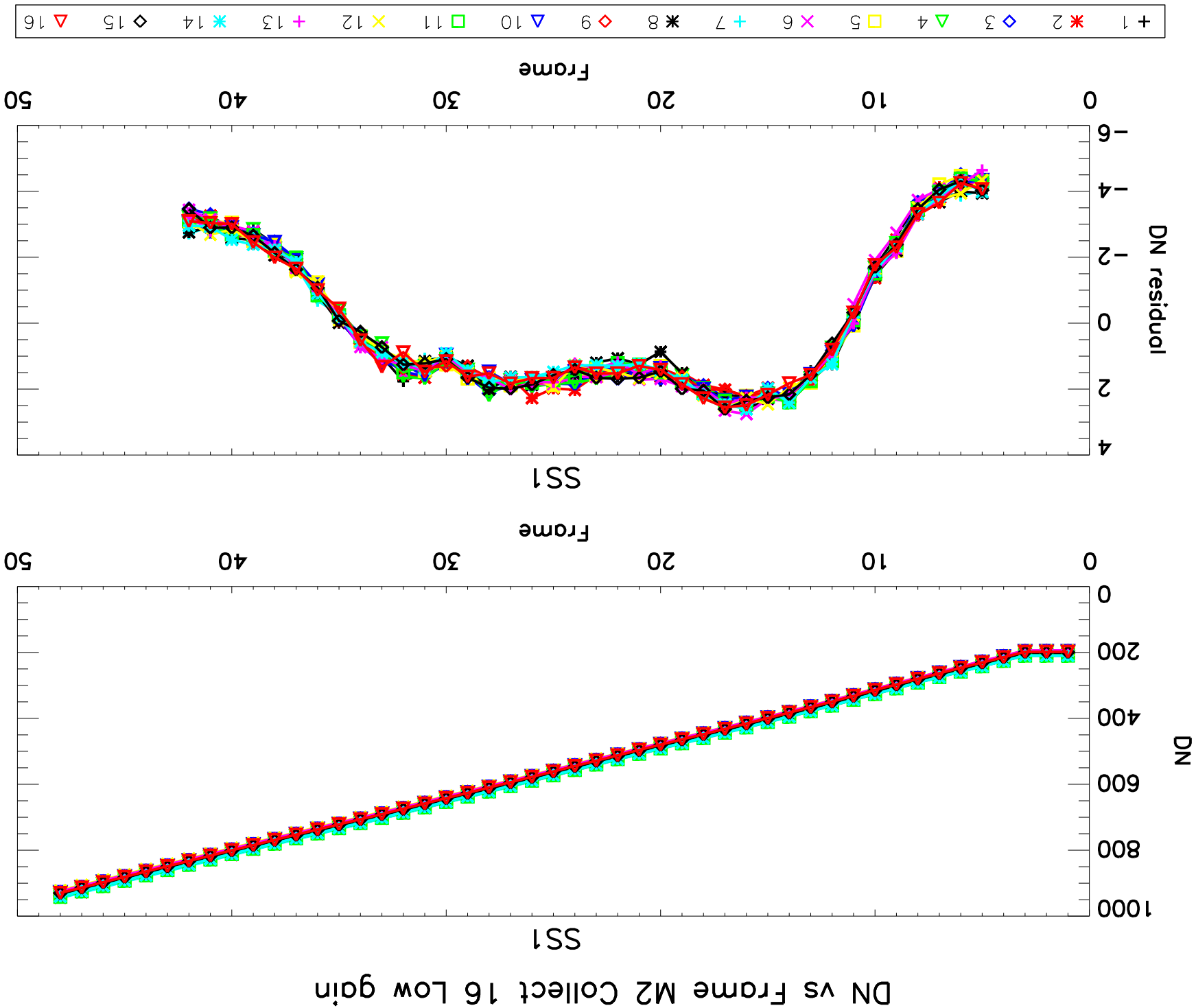




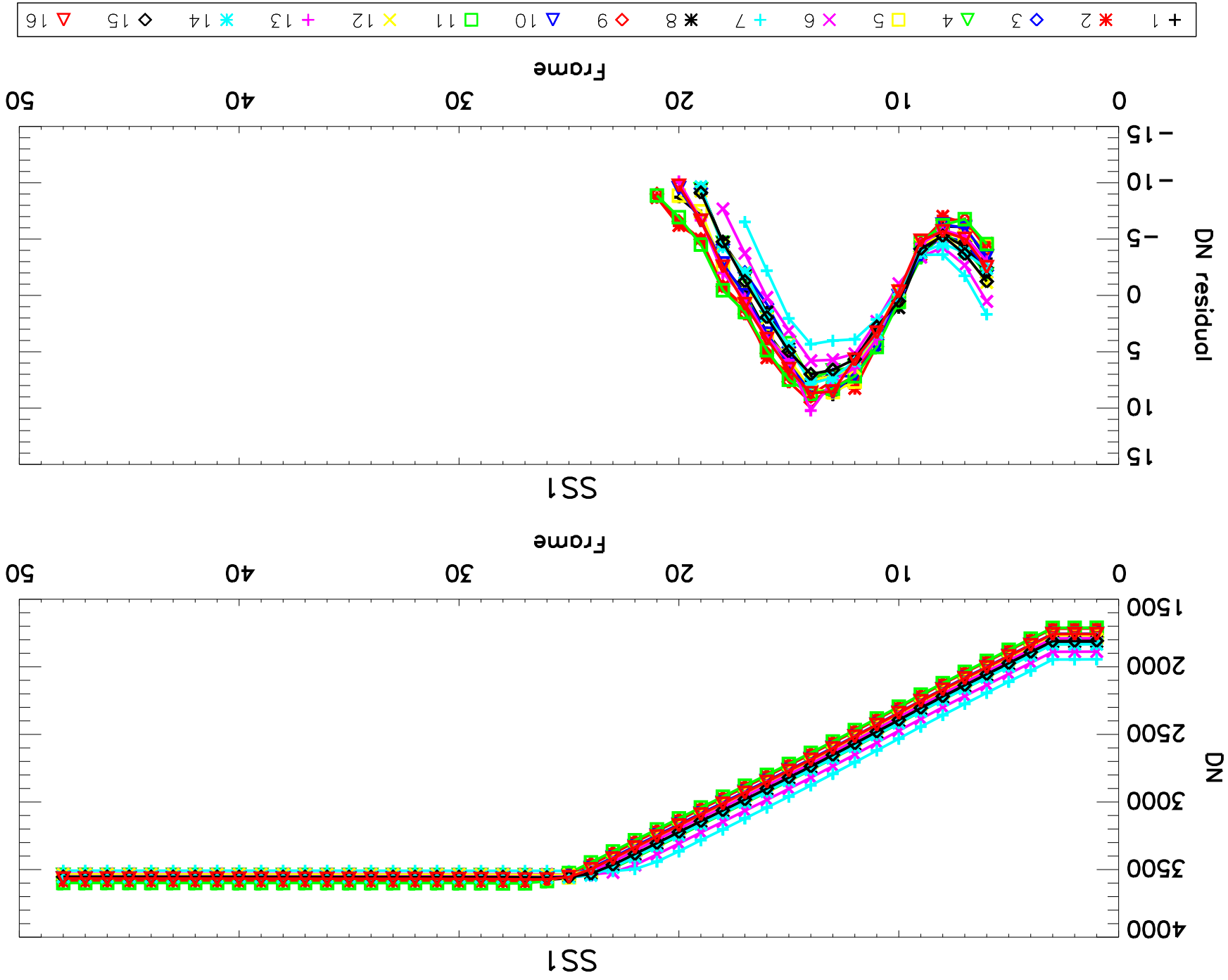
DN vs Frame M1 Collect 16 High gain



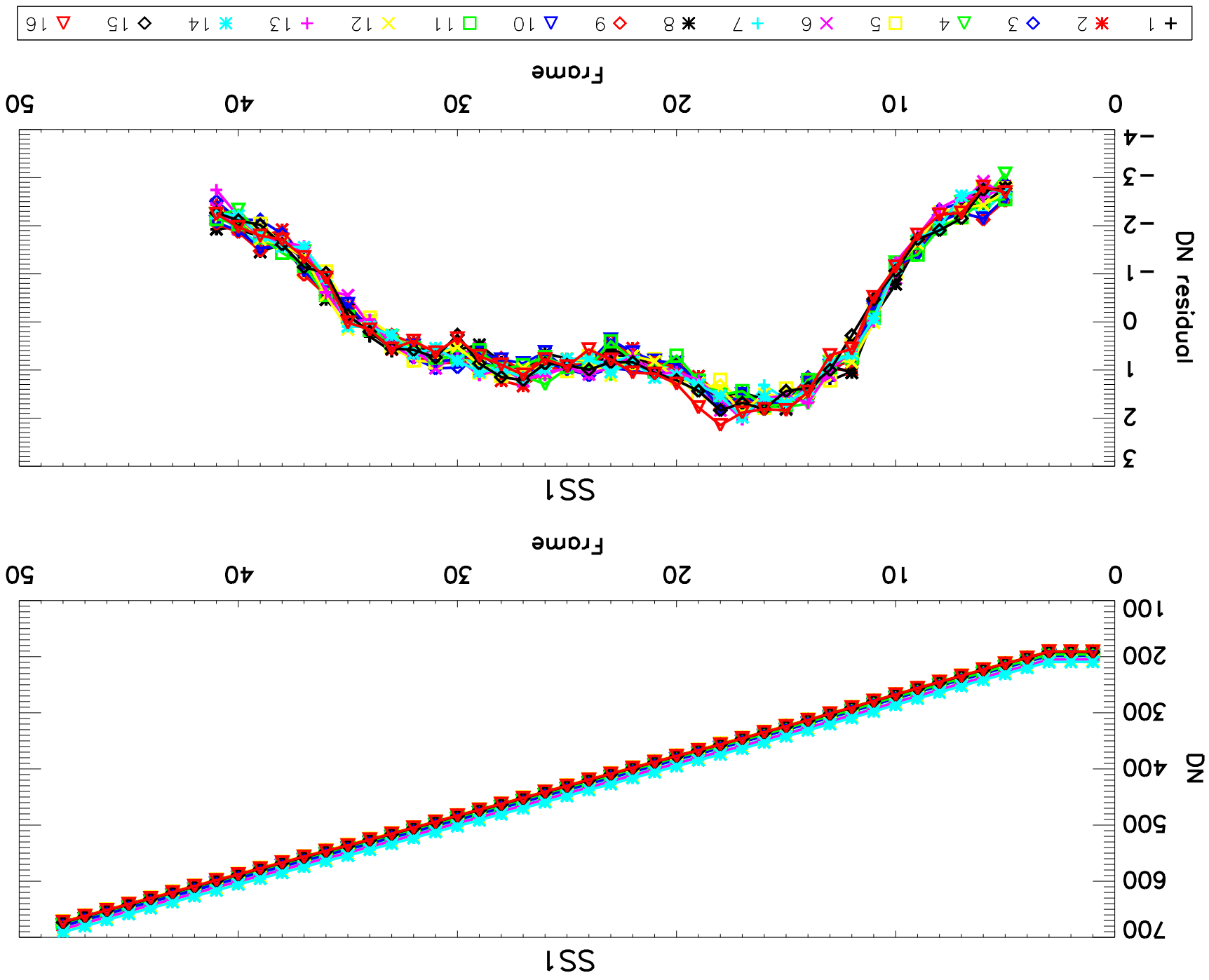




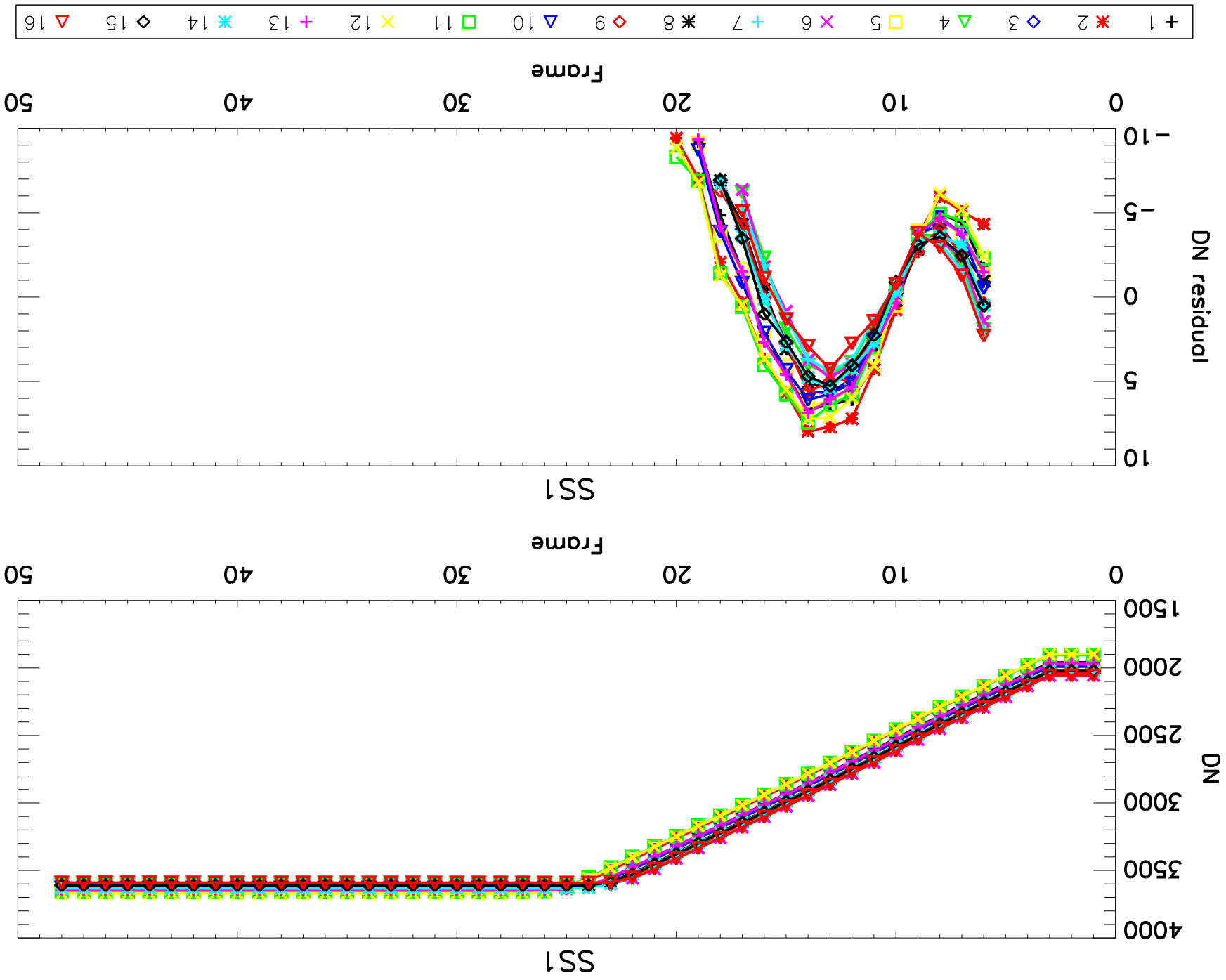
DN vs Frame M2 Collect 16 High gain



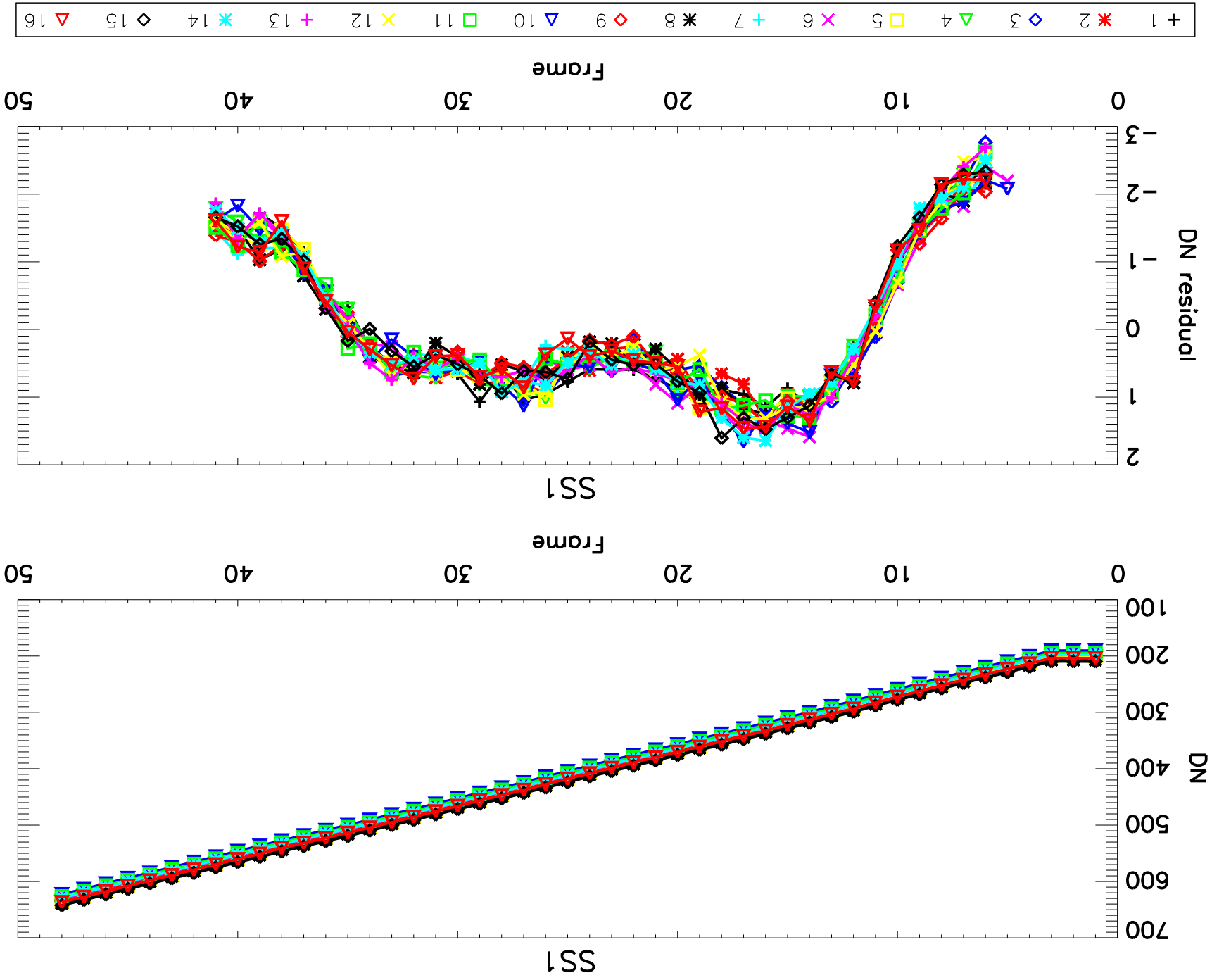
DN vs Frame M3 Collect 16 Low gain



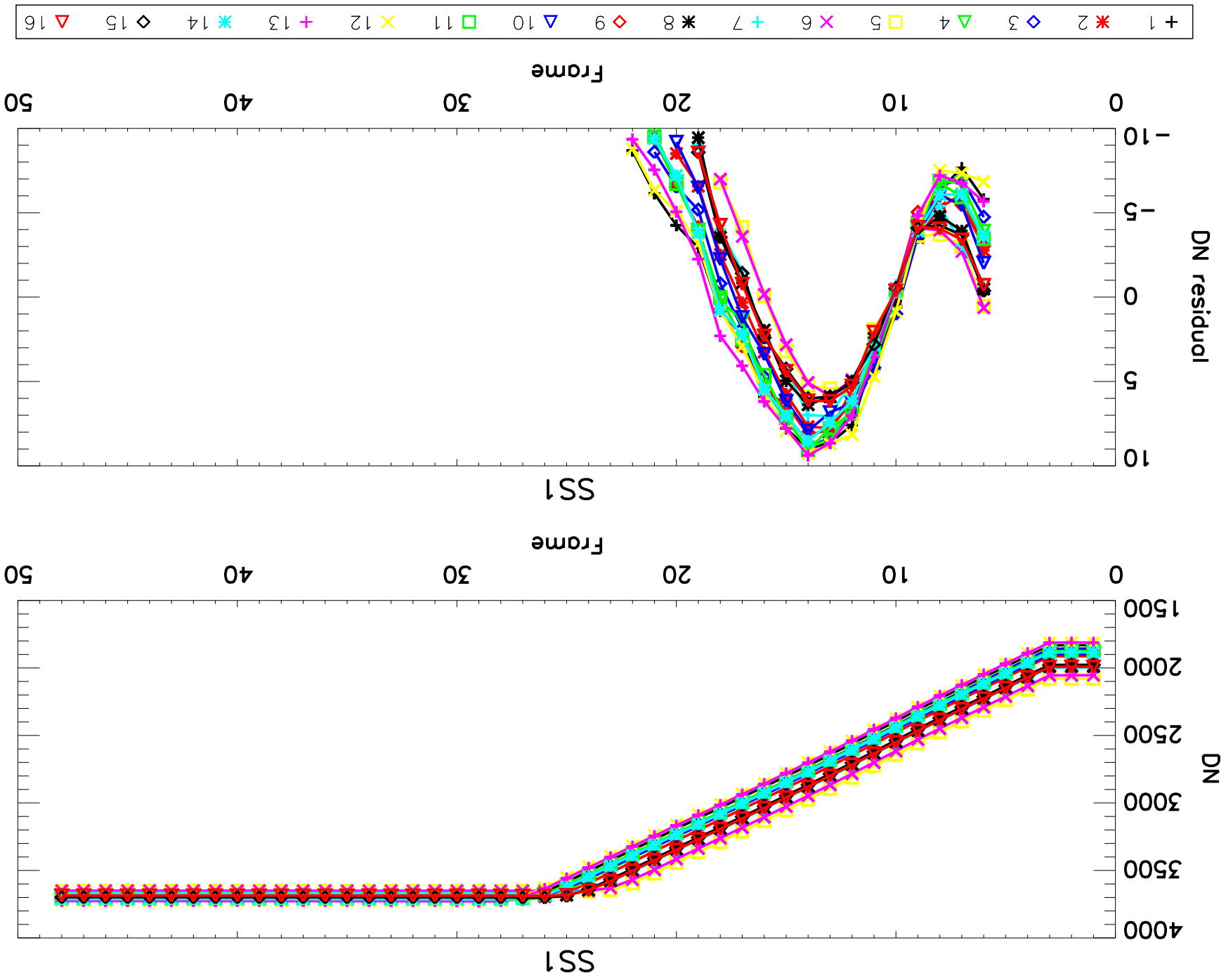
DN vs Frame M3 Collect 16 High gain



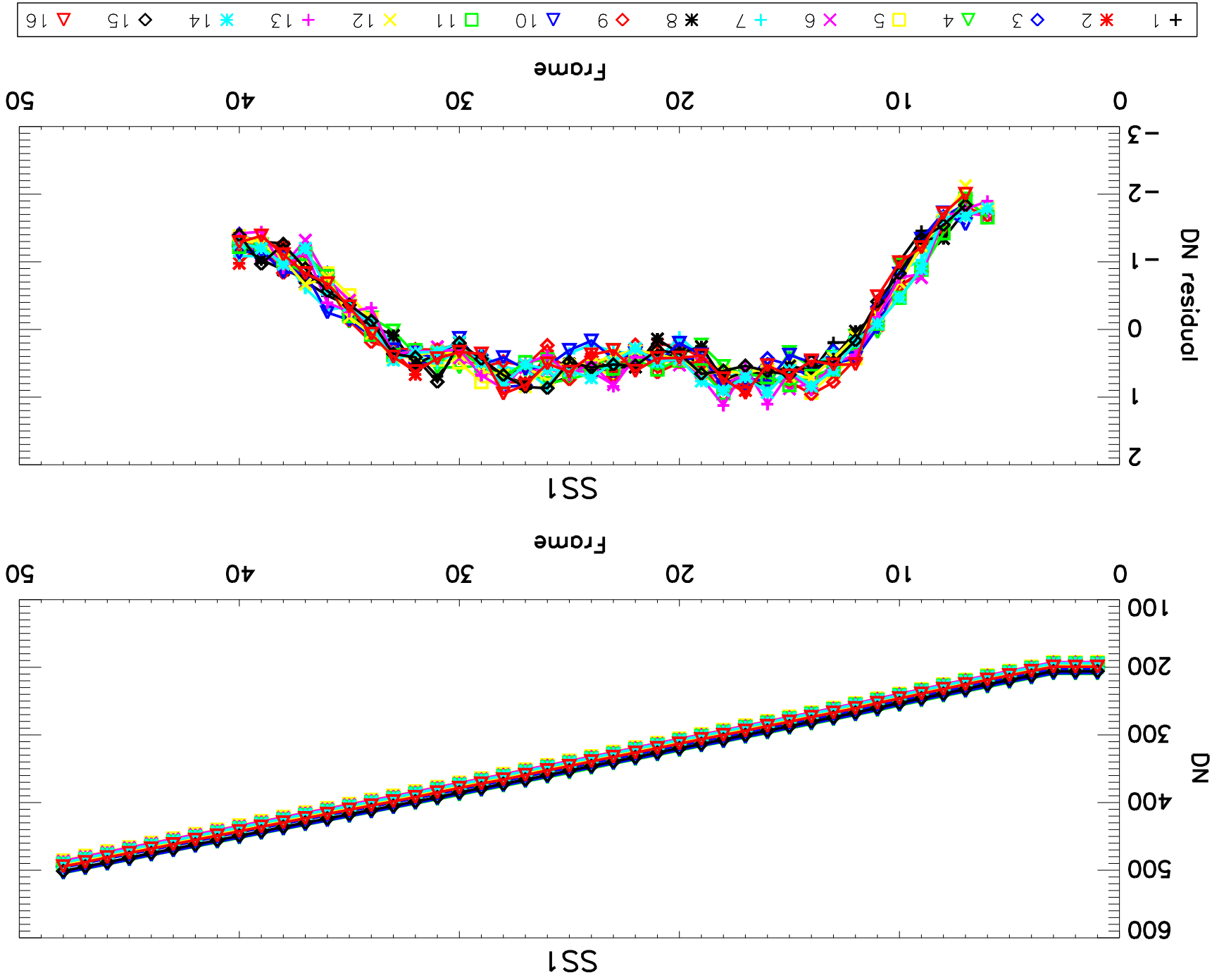
DN vs Frame M4 Collect 16 Low gain



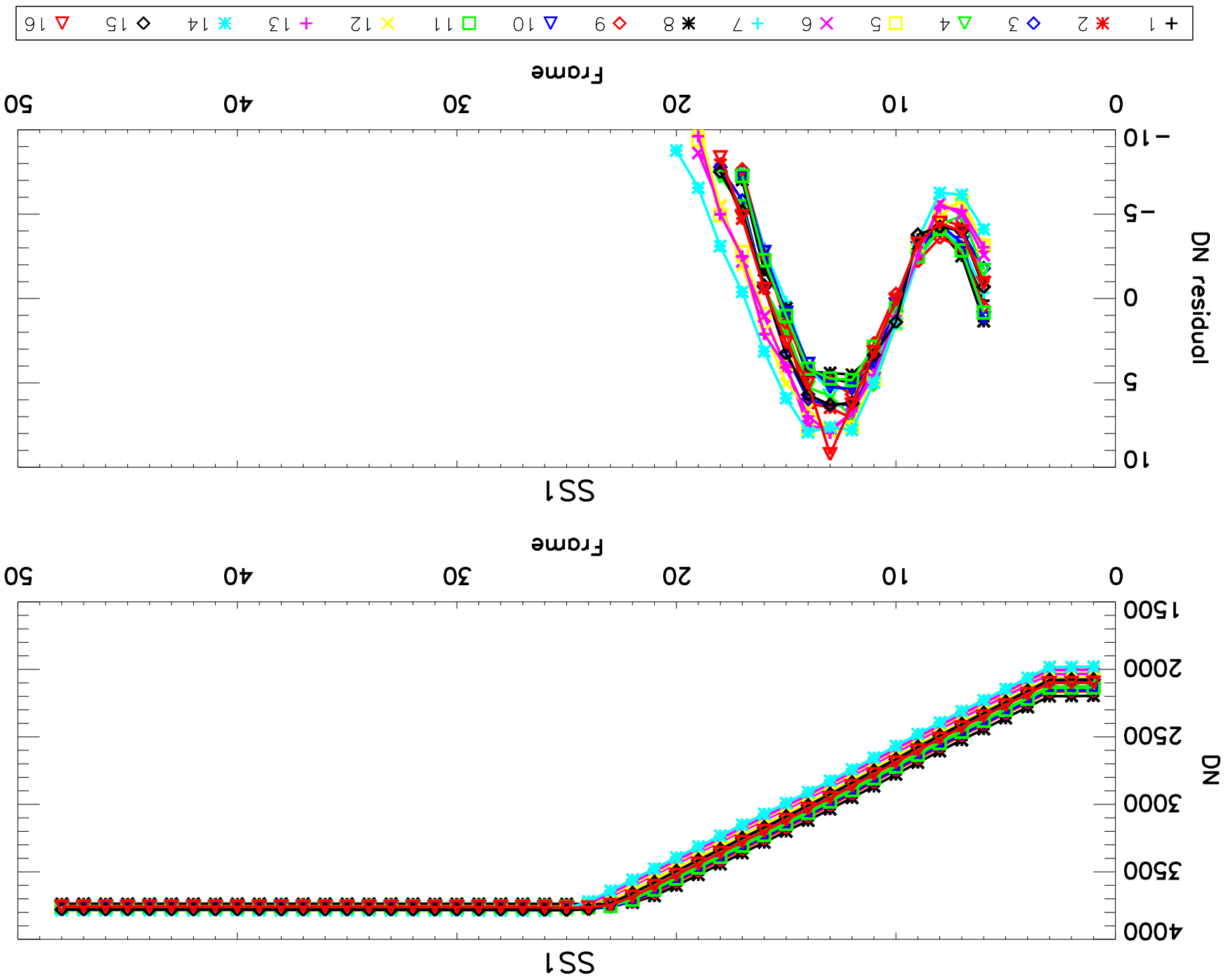
DN vs Frame M4 Collect 16 High gain



DN vs Frame M5 Collect 16 Low gain

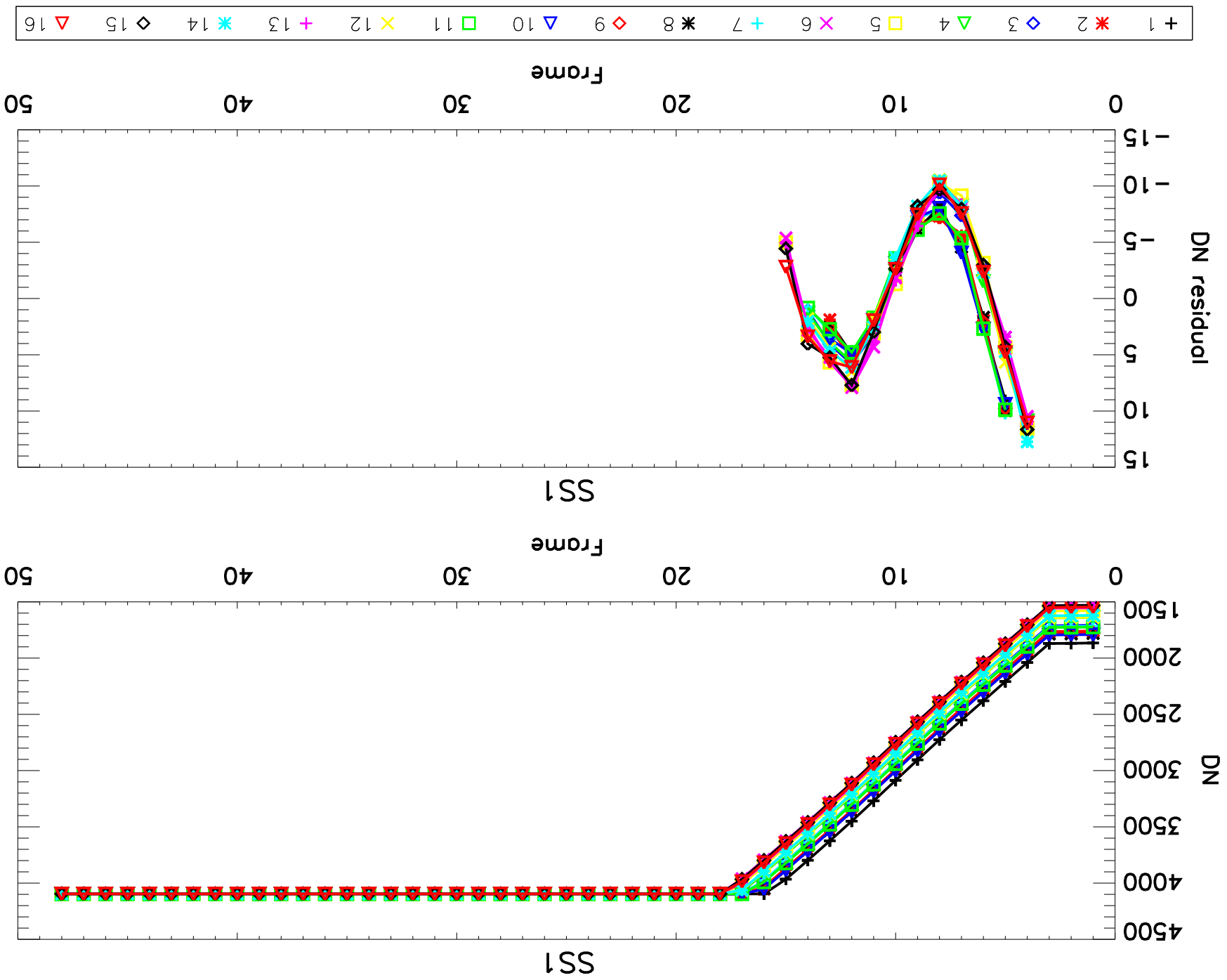


DN vs Frame M5 Collect 16 High gain

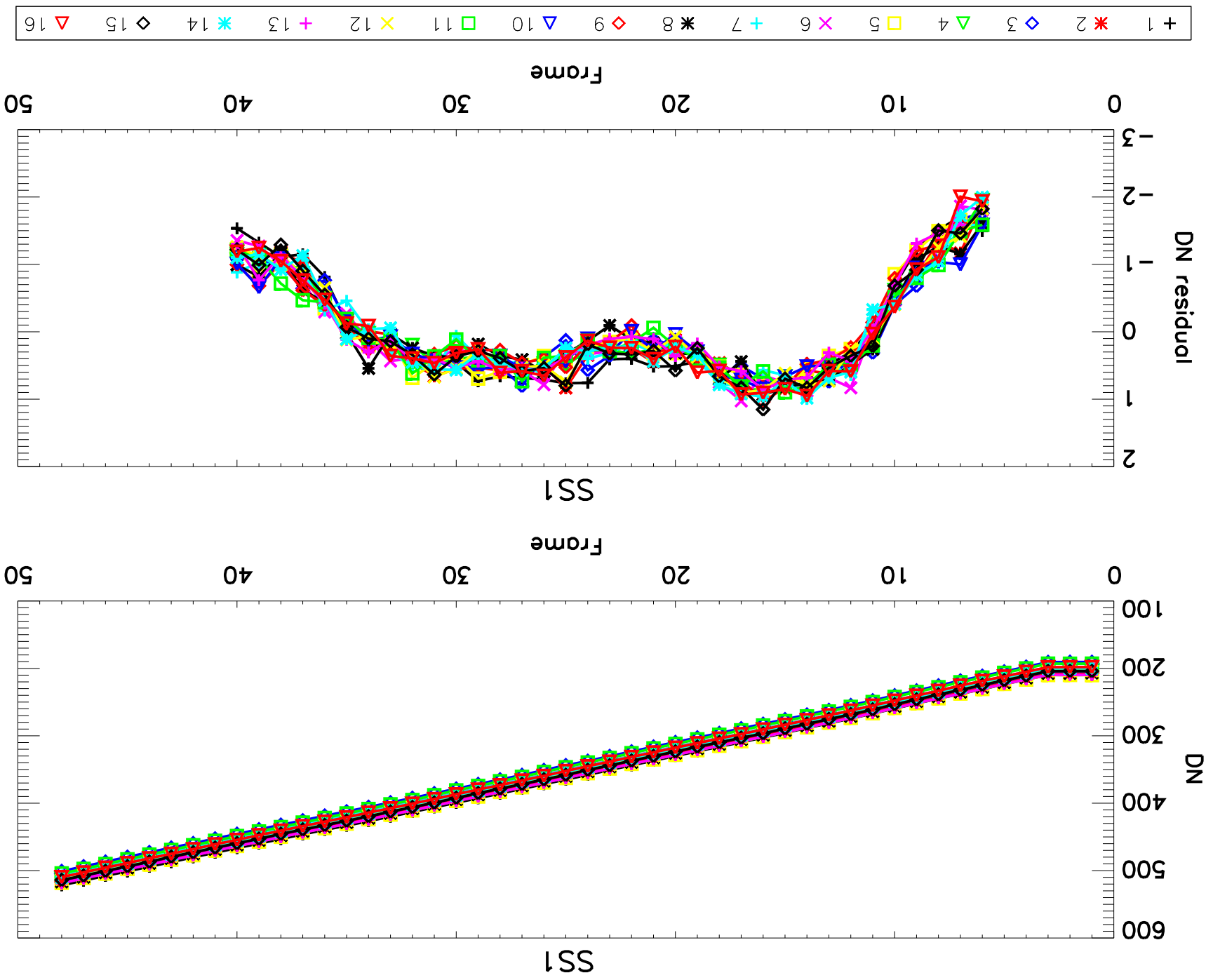




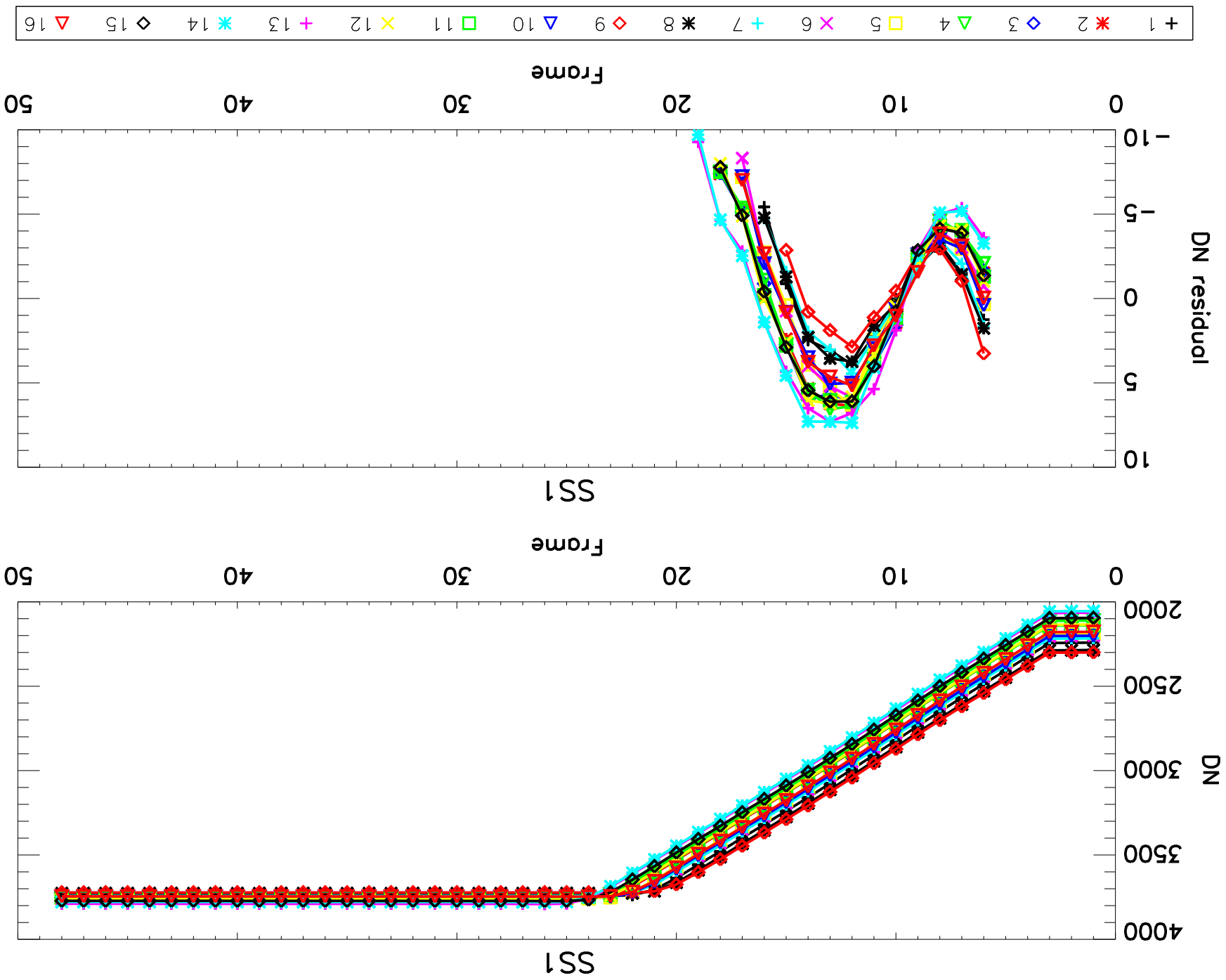
DN vs Frame M6 Collect 16 High gain



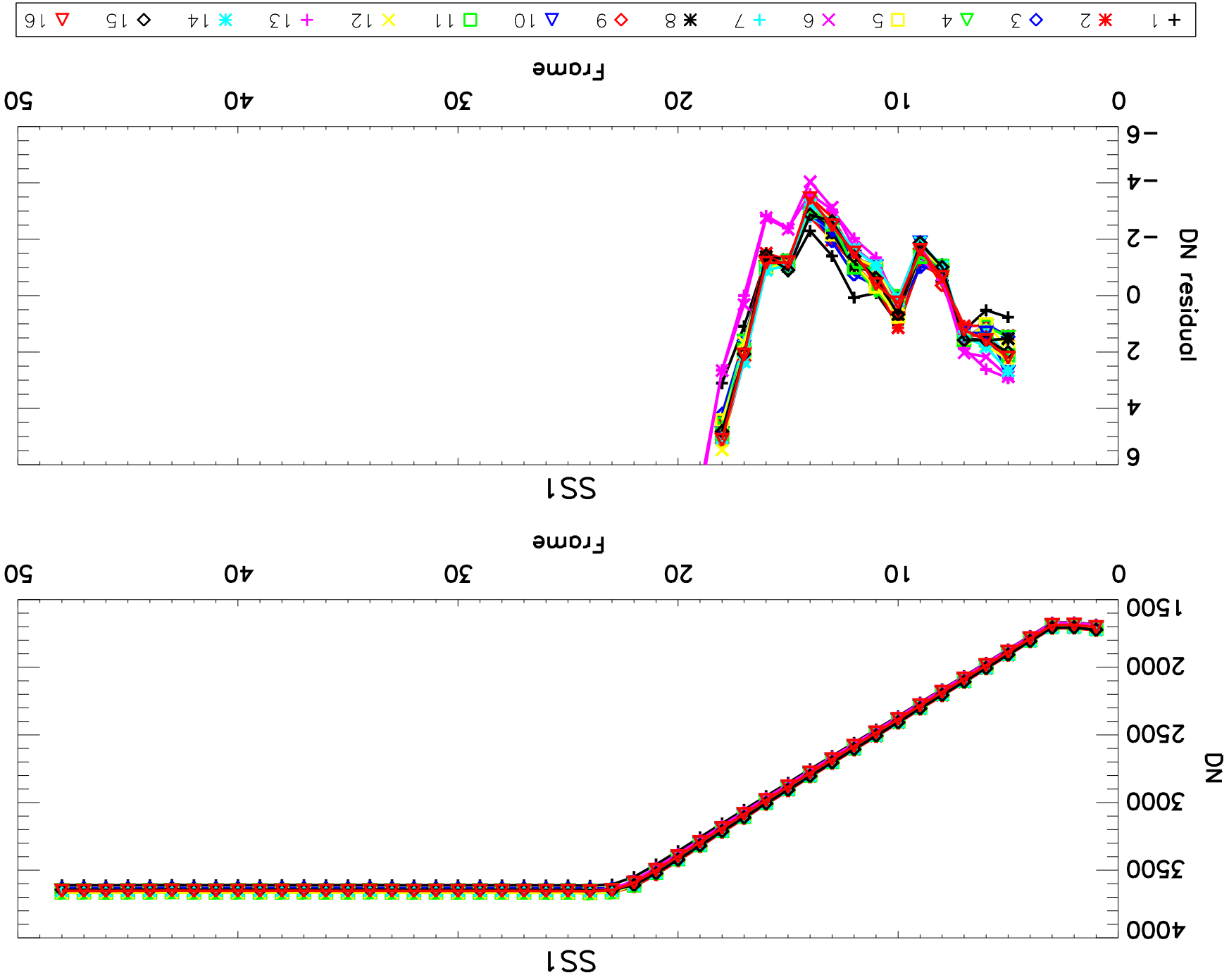
DN vs Frame M7 Collect 16 Low gain



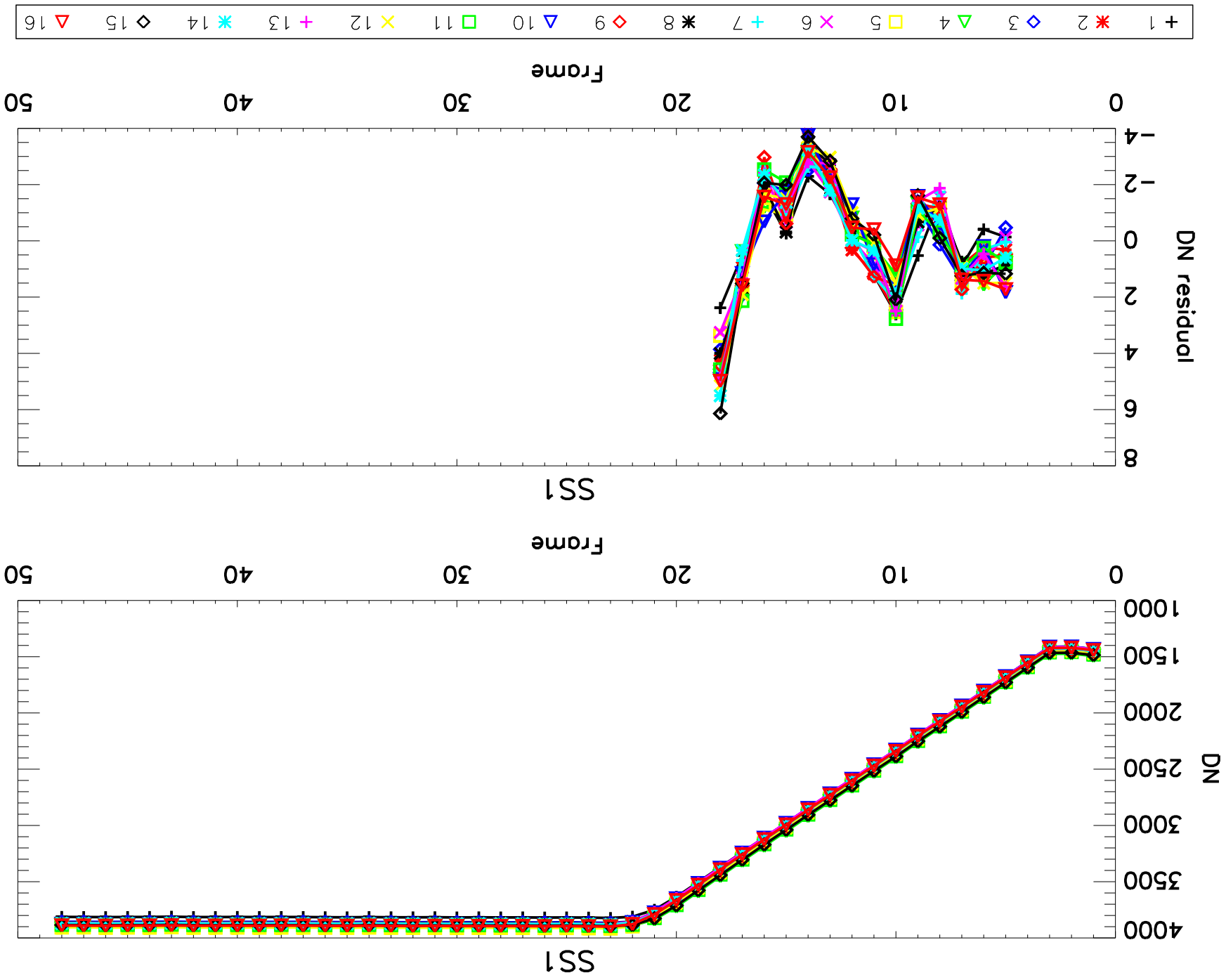
DN vs Frame M7 Collect 16 High gain



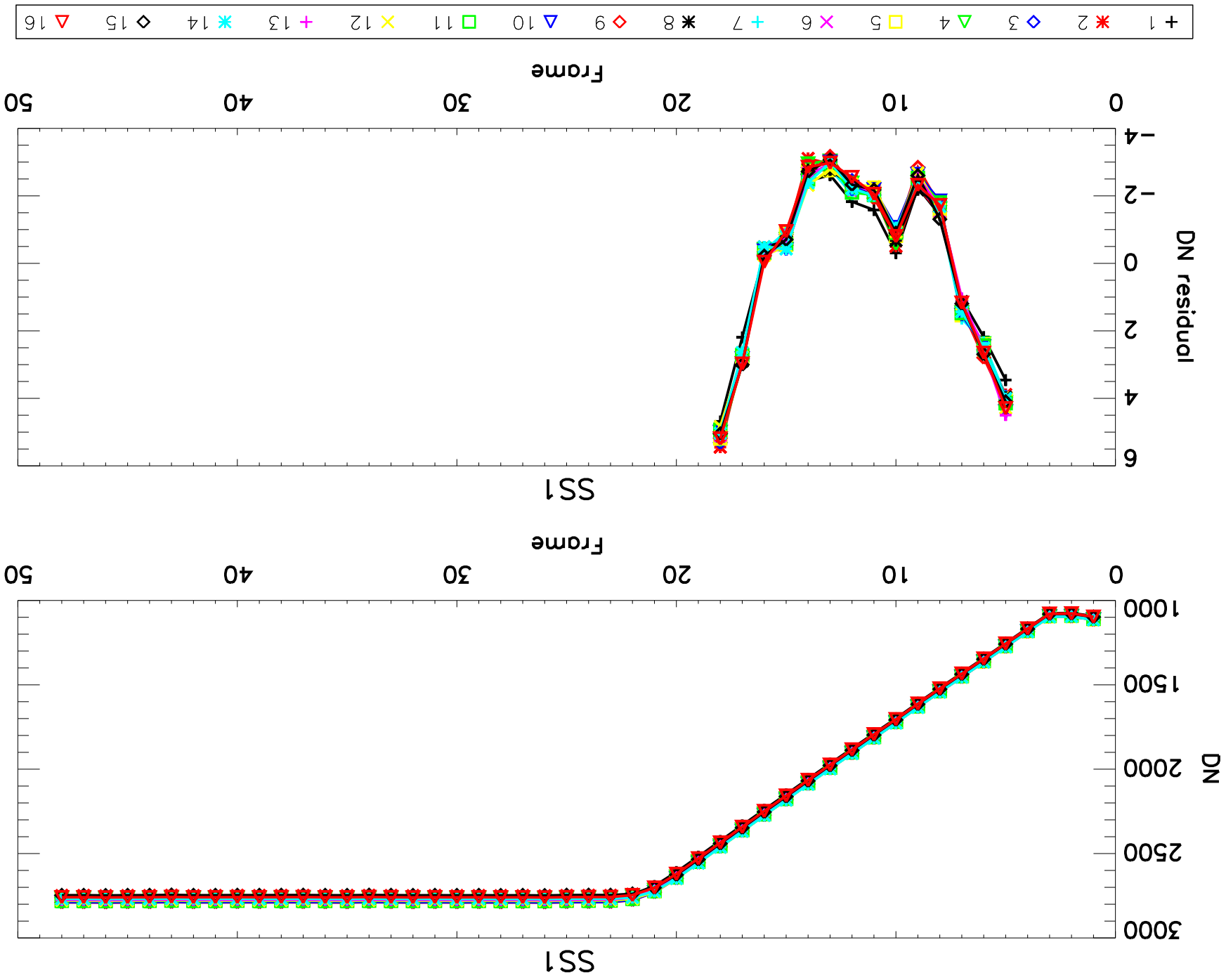
DN vs Frame M8 Collect 16 High gain



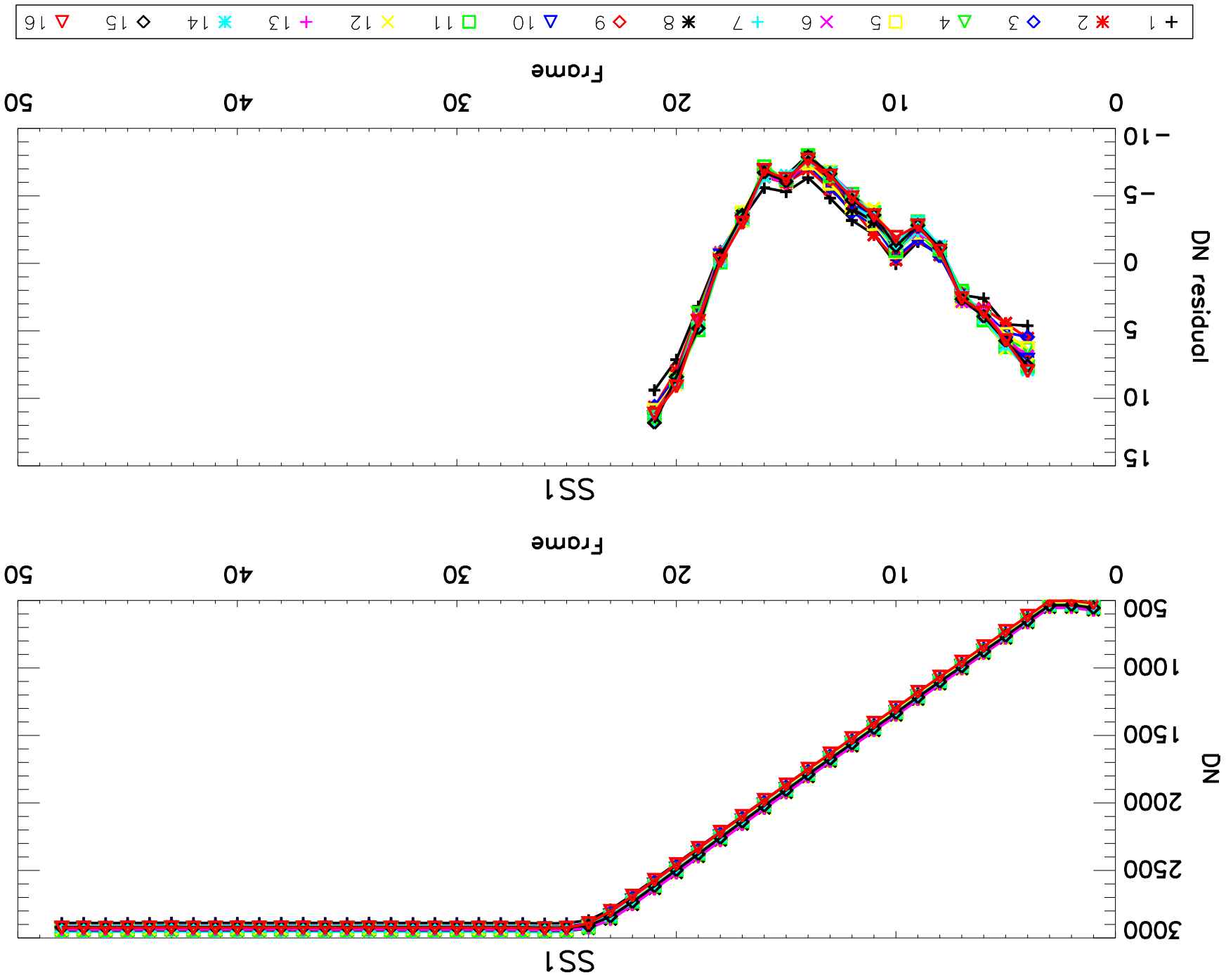
DN vs Frame M9 Collect 16 High gain



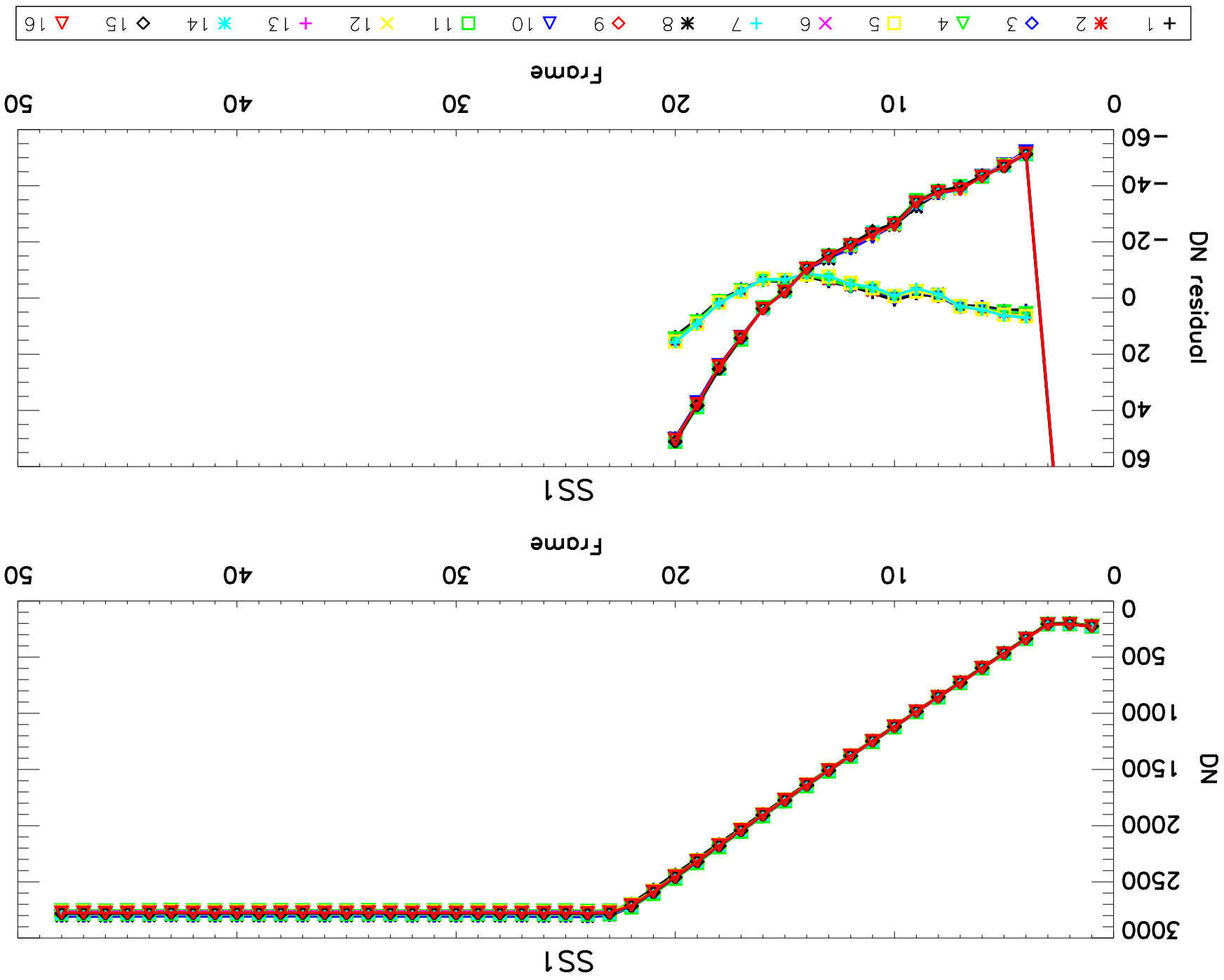
DN vs Frame M10 Collect 16 High gain



DN vs Frame M11 Collect 16 High gain

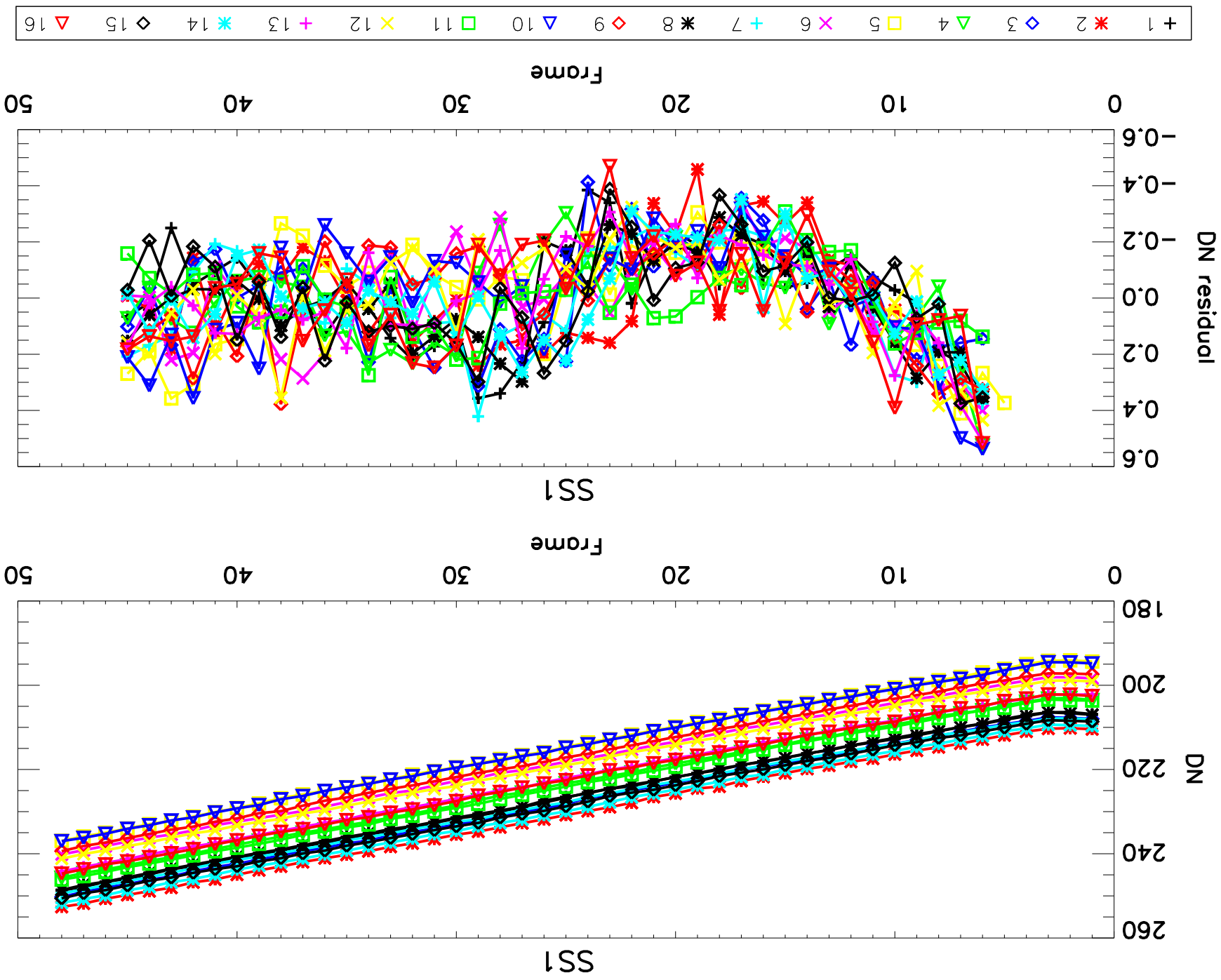


DN vs Frame M12 Collect 16 High gain

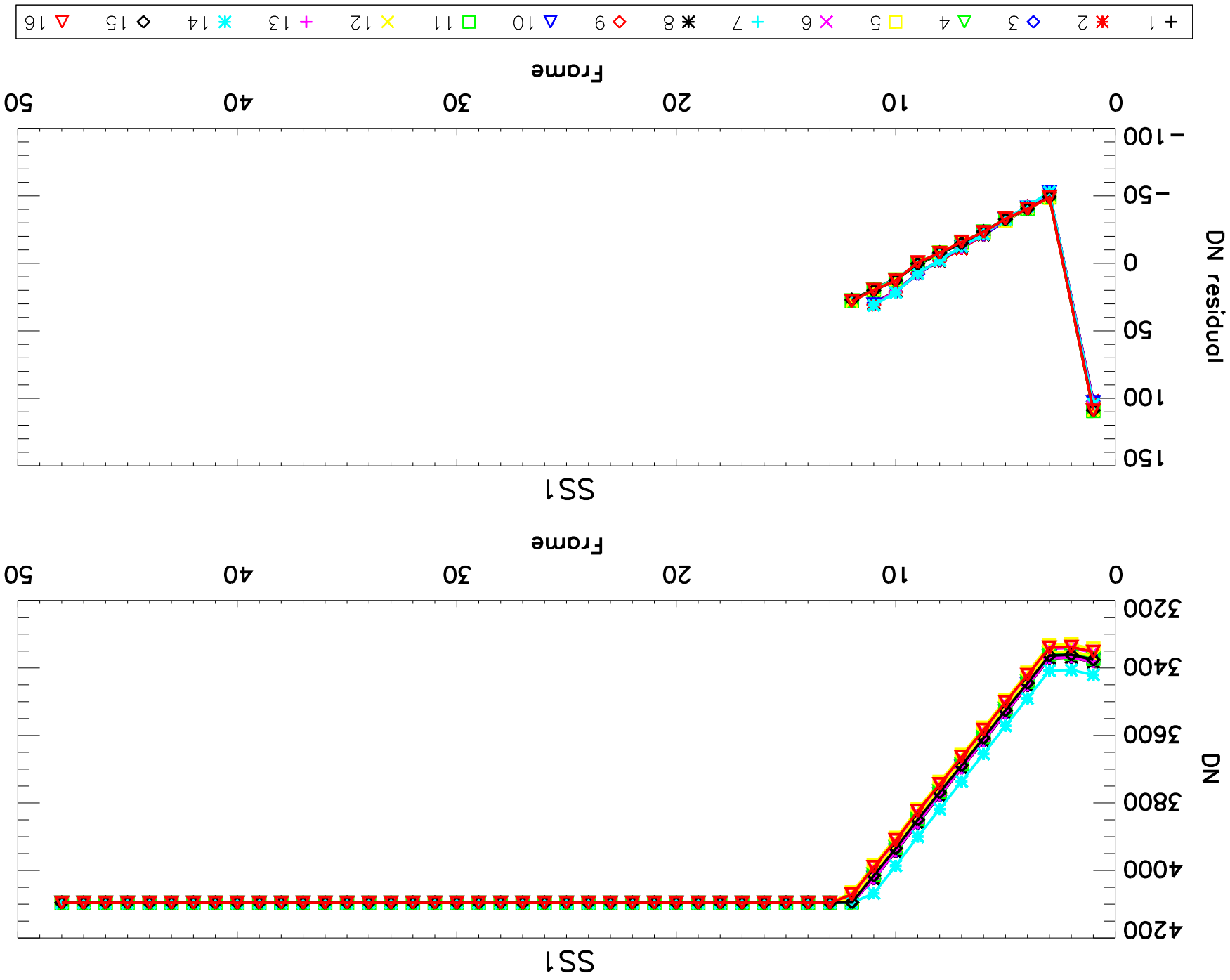




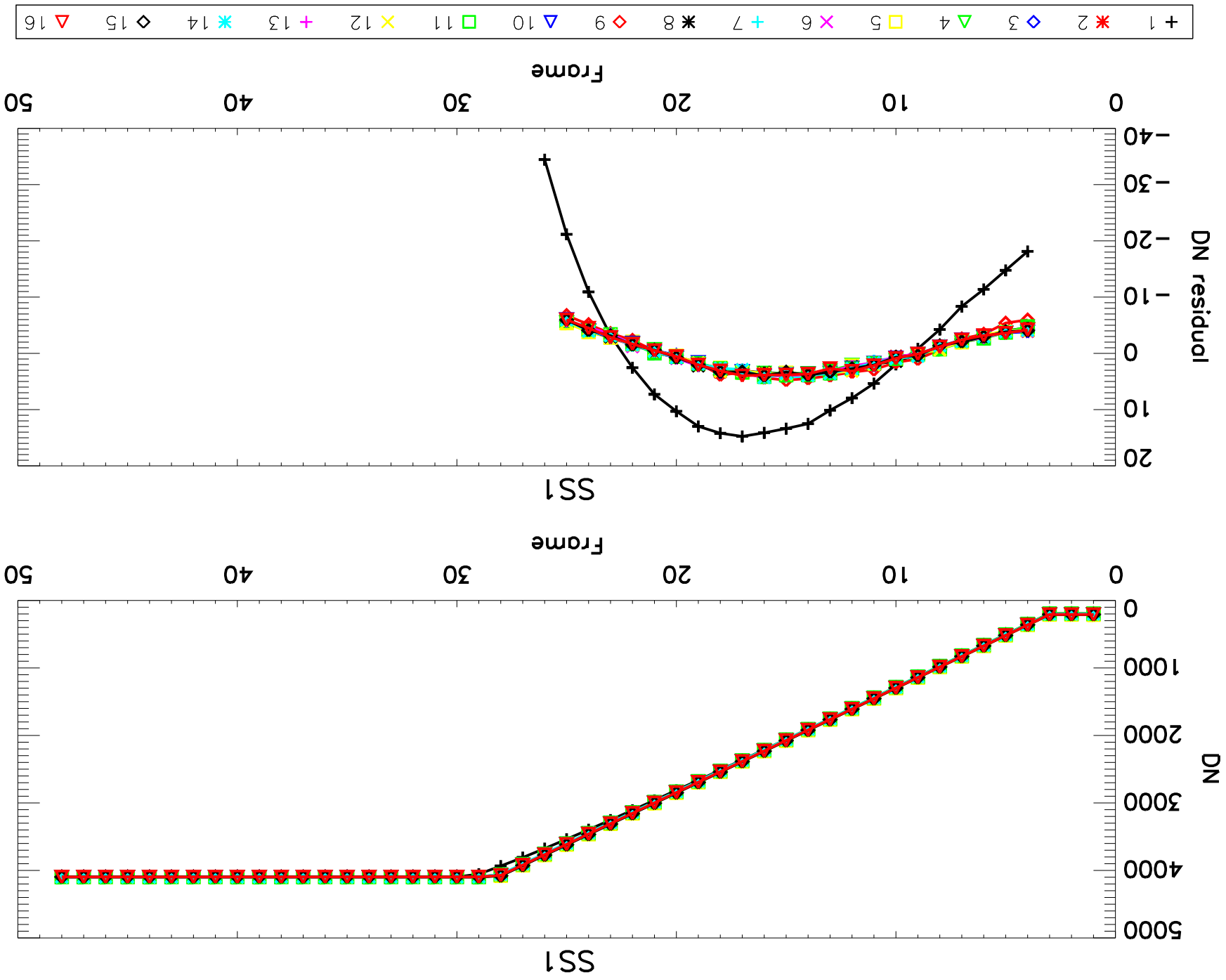
DN vs Frame M13 Collect 16 Low gain



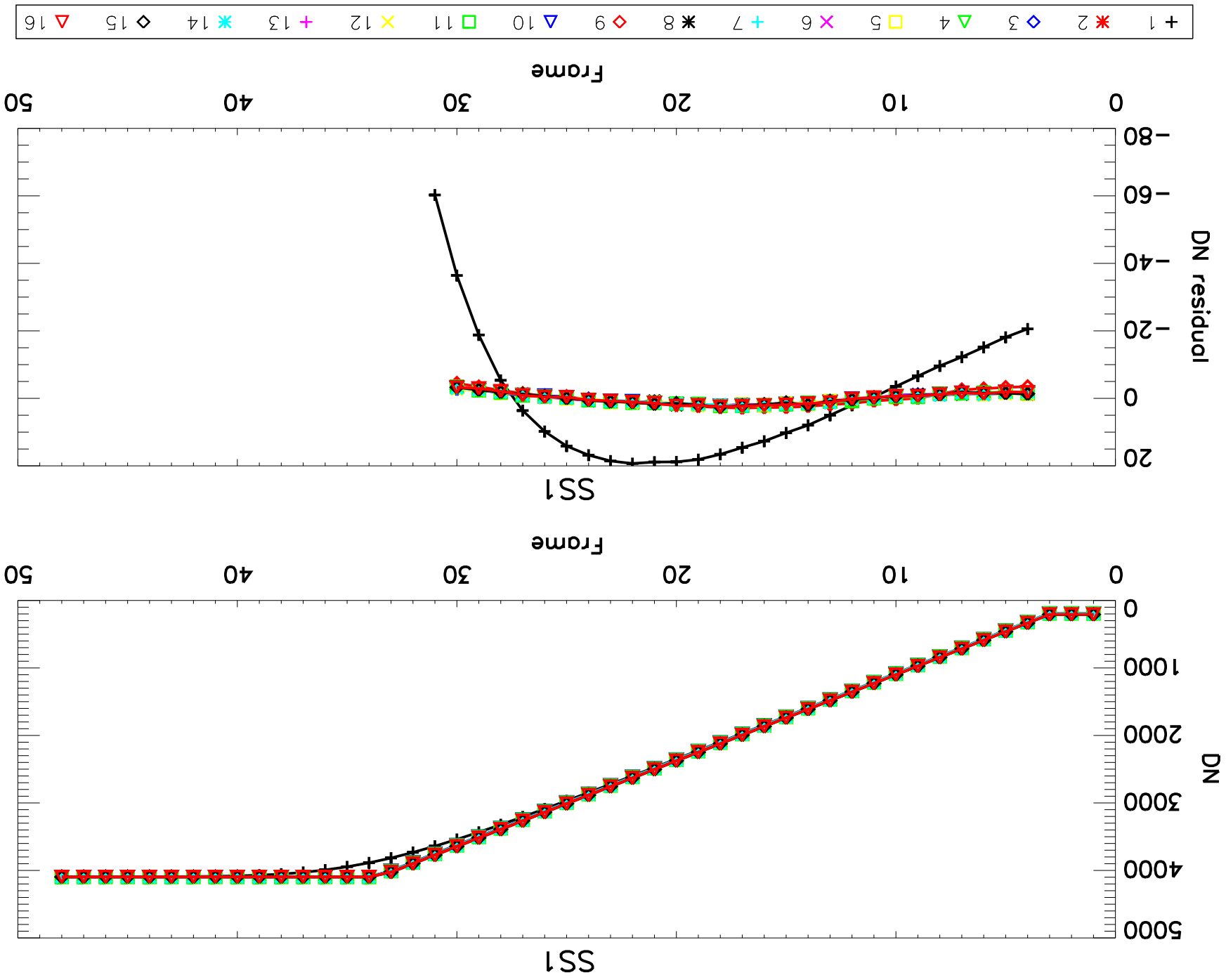
DN vs Frame M13 Collect 16 High gain



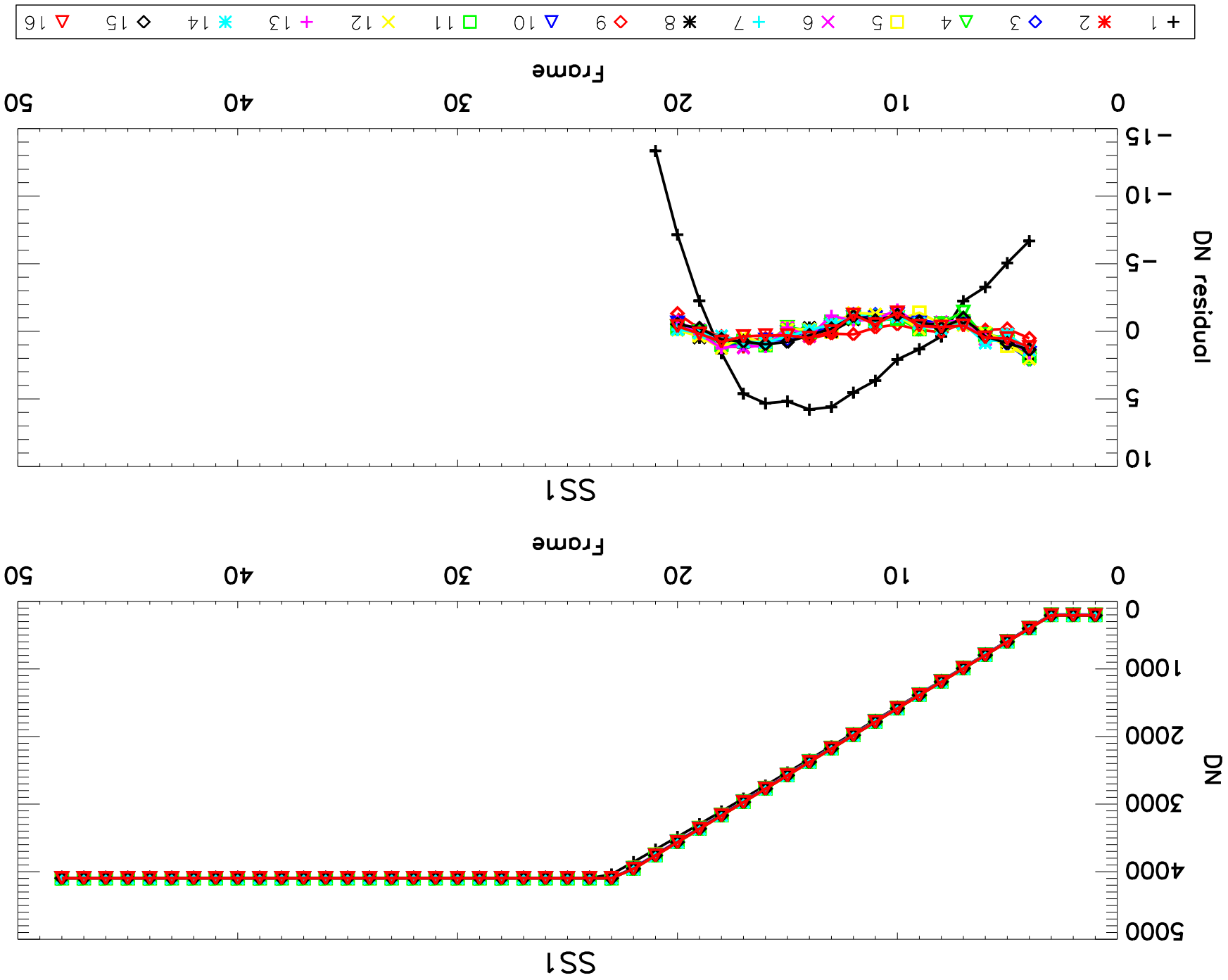
DN vs Frame M14 Collect 16 High gain



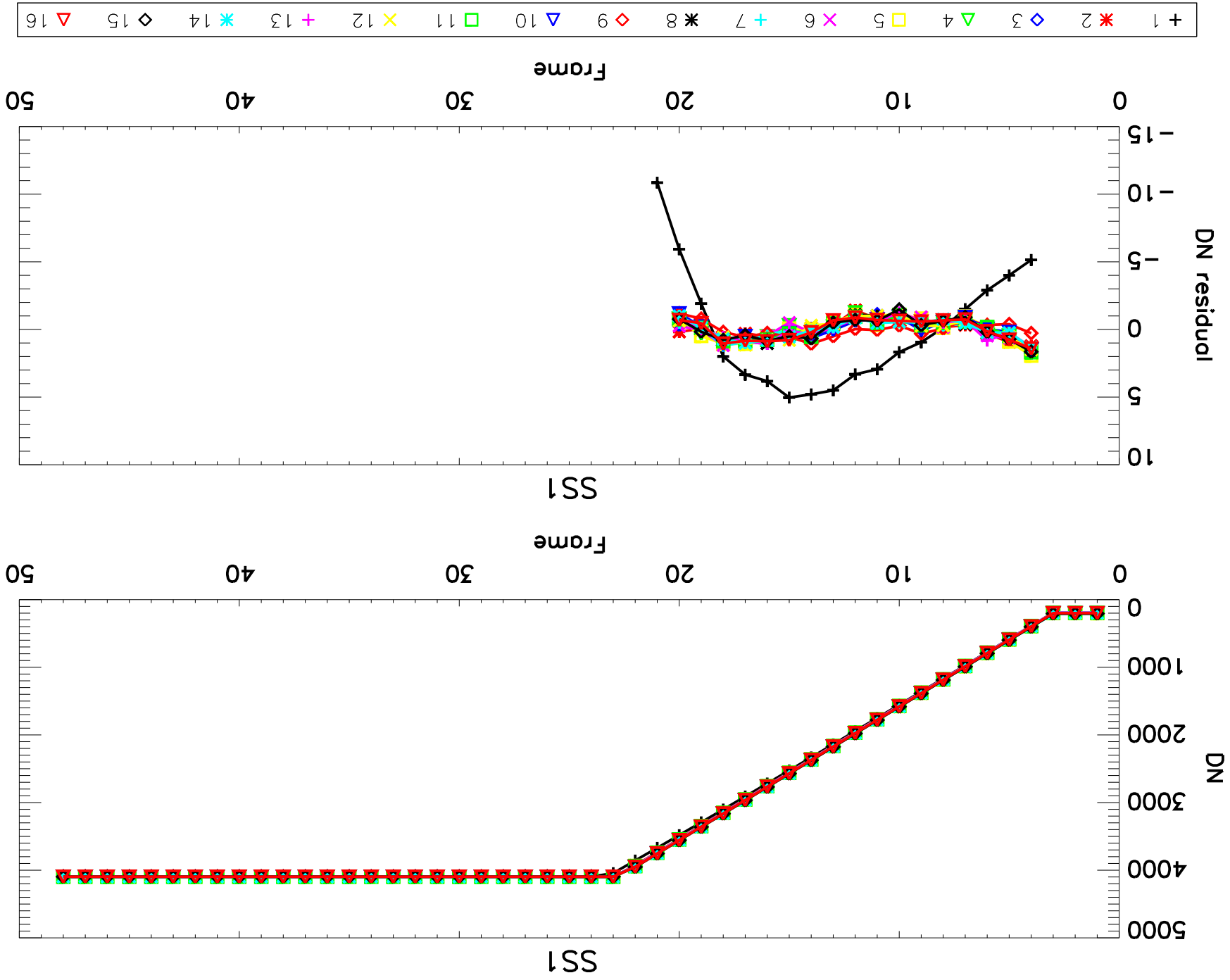
DN vs Frame M15 Collect 16 High gain



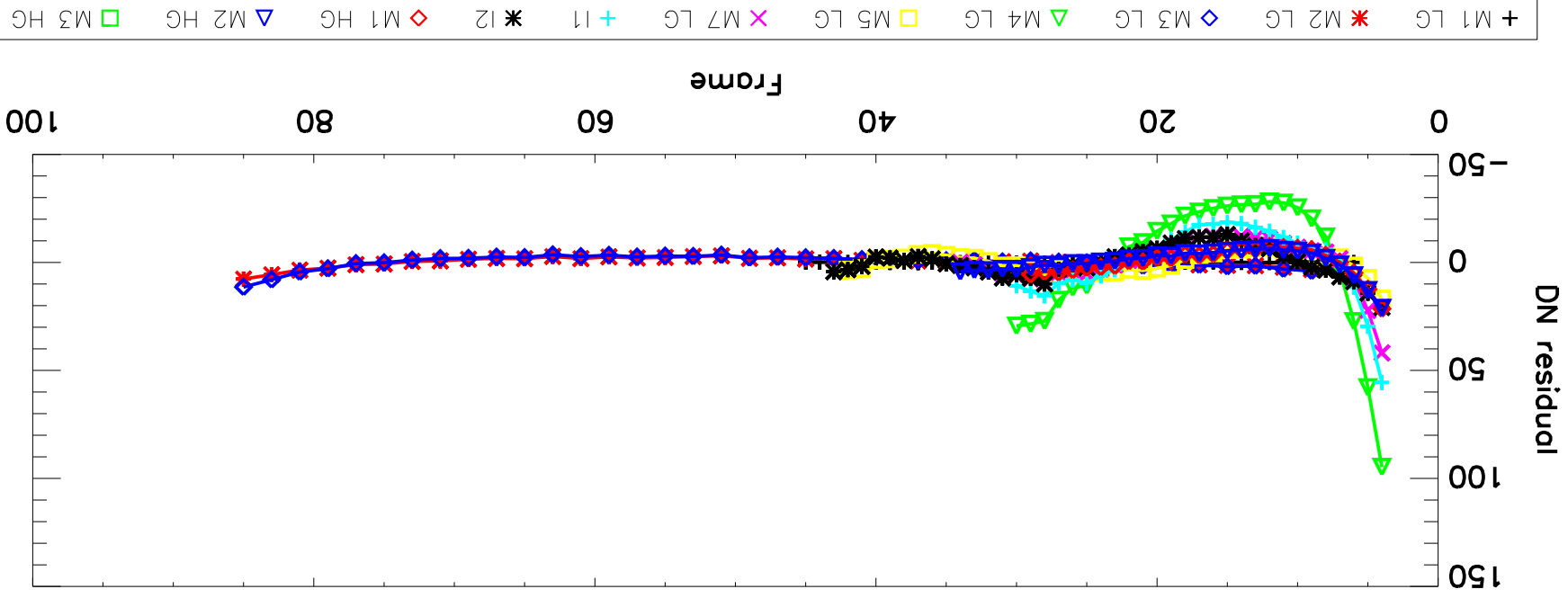
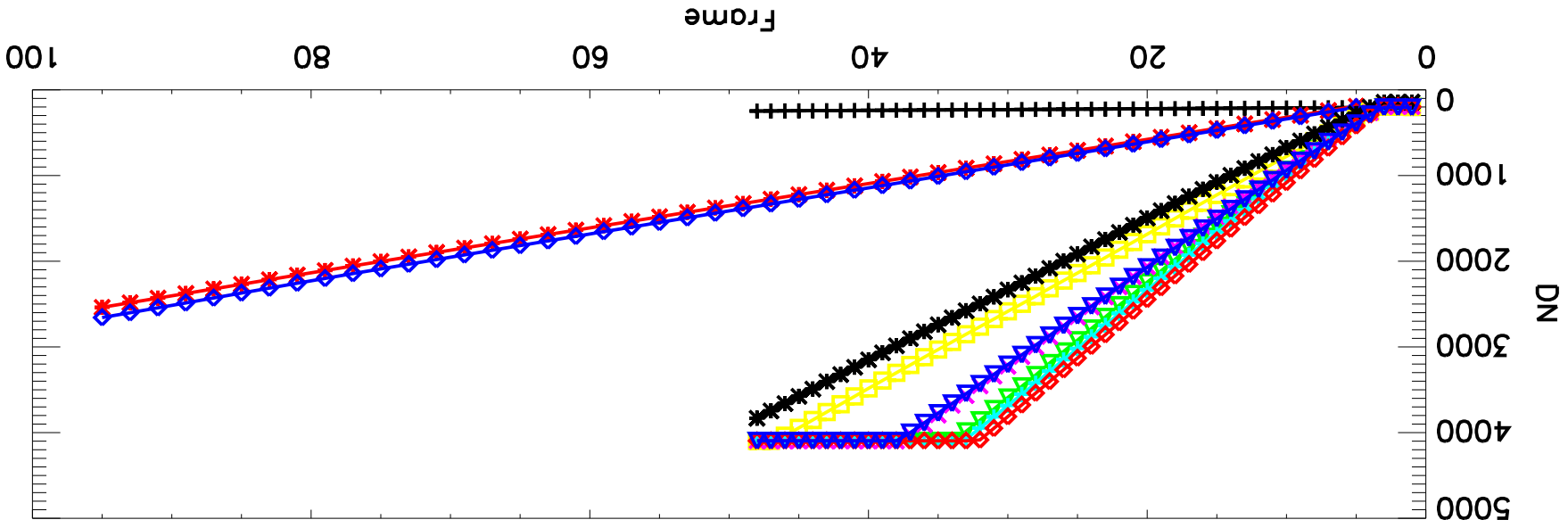
DN vs Frame M16A Collect 16 High gain



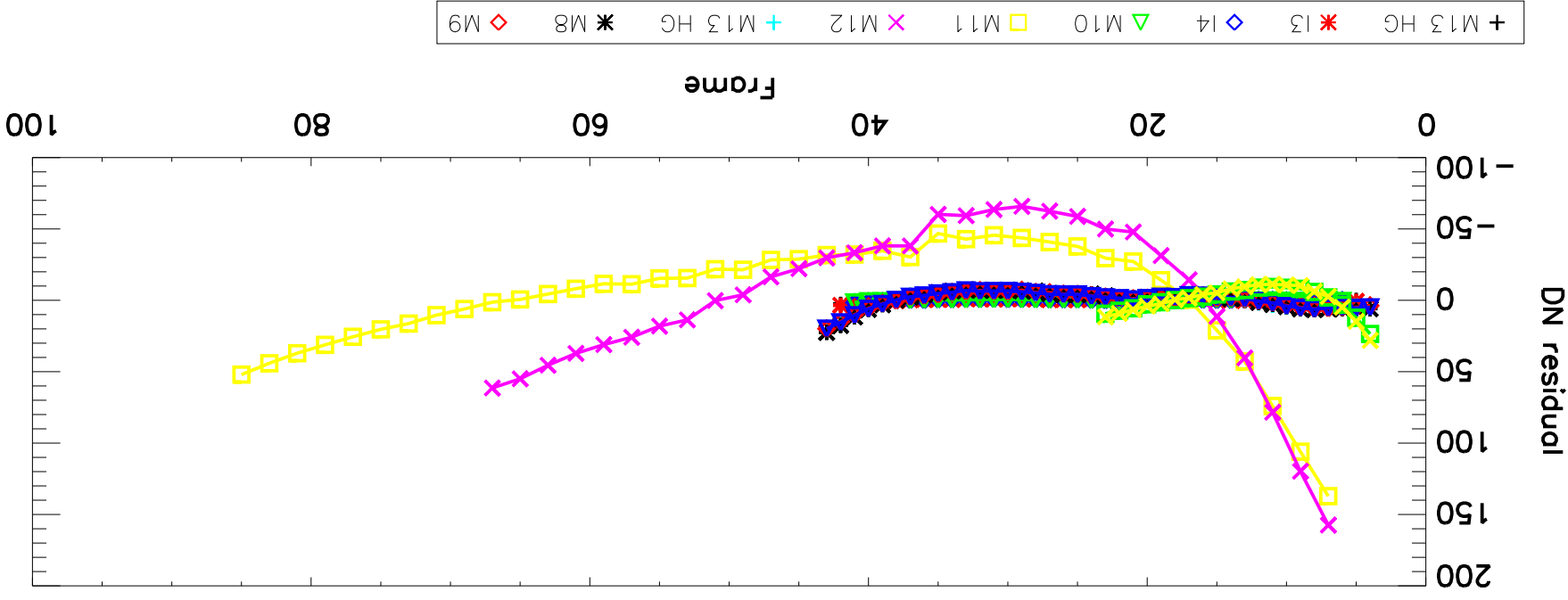
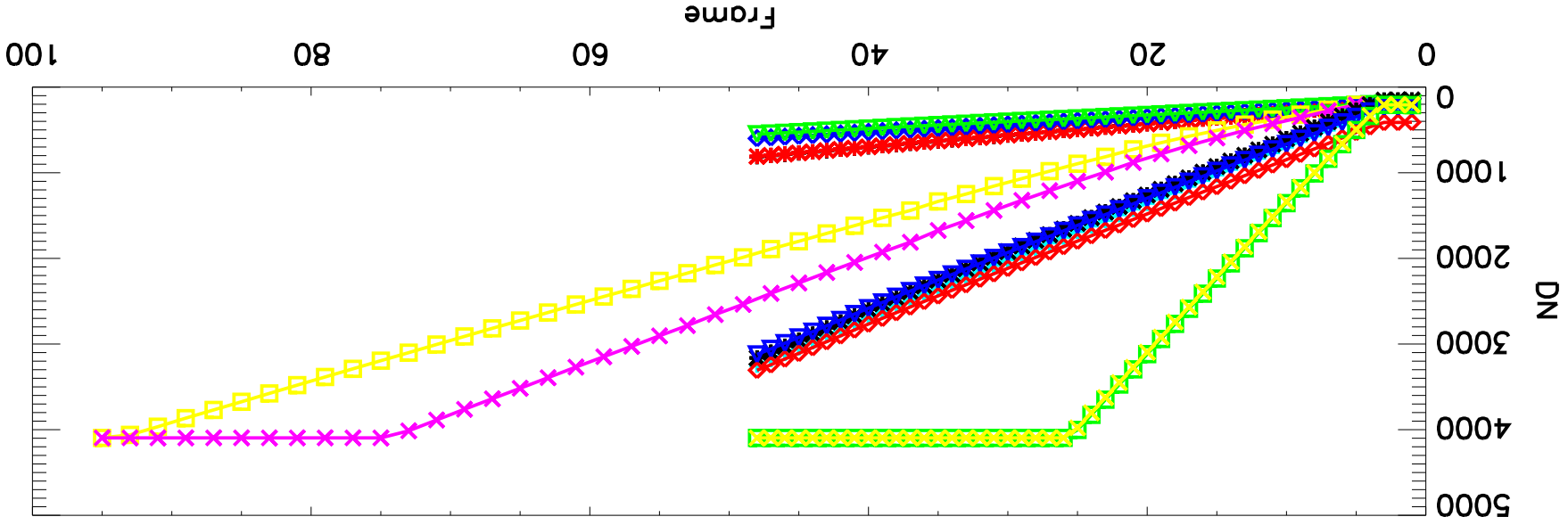
DN vs Frame M16B Collect 16 High gain



ViSNIR DN vs Frame: Collect 1

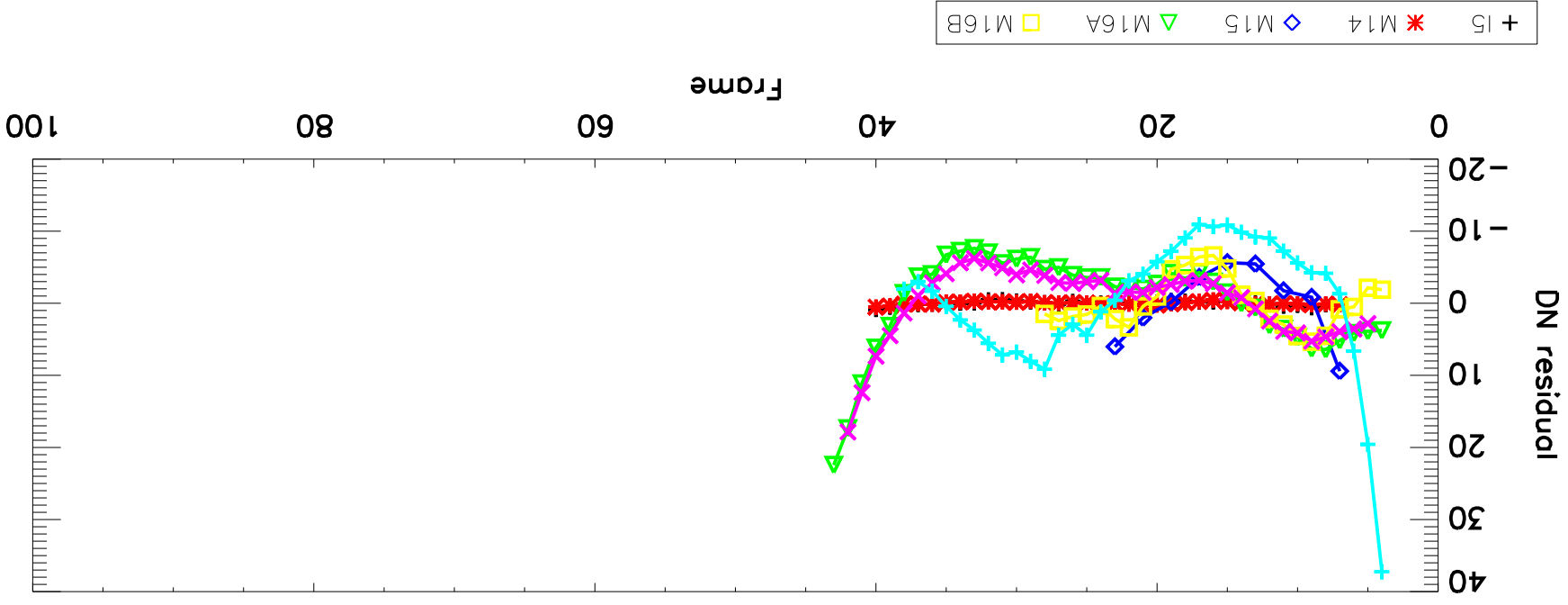
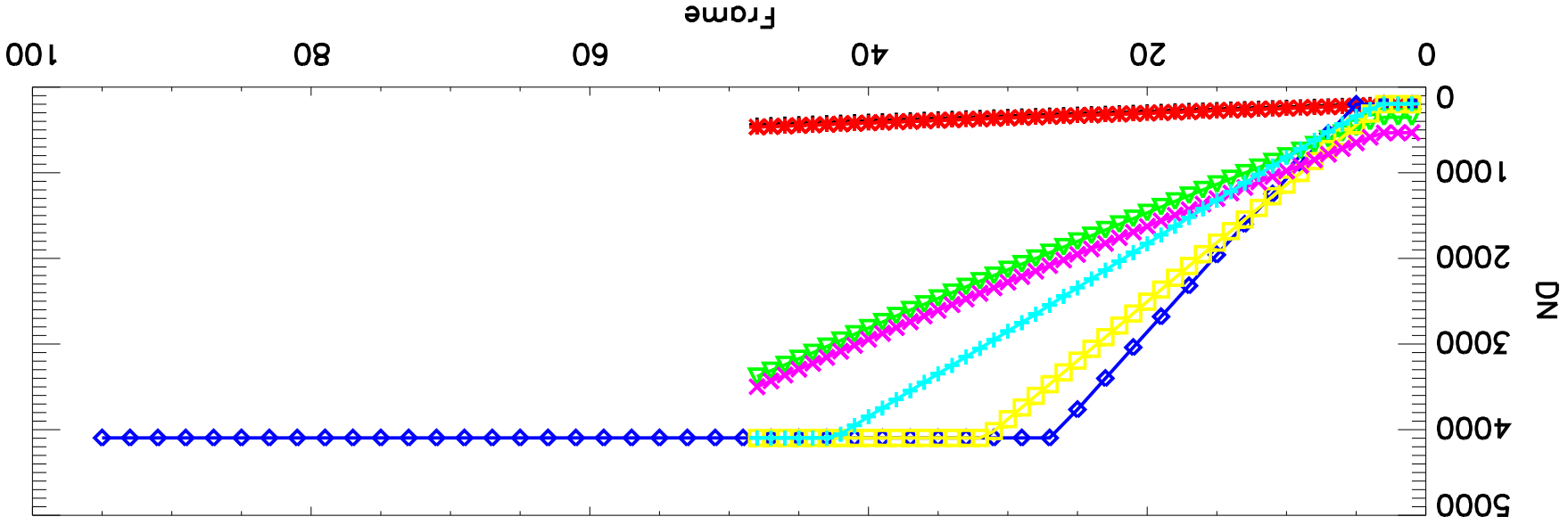


SMWIR DN vs Frame: Collect 1

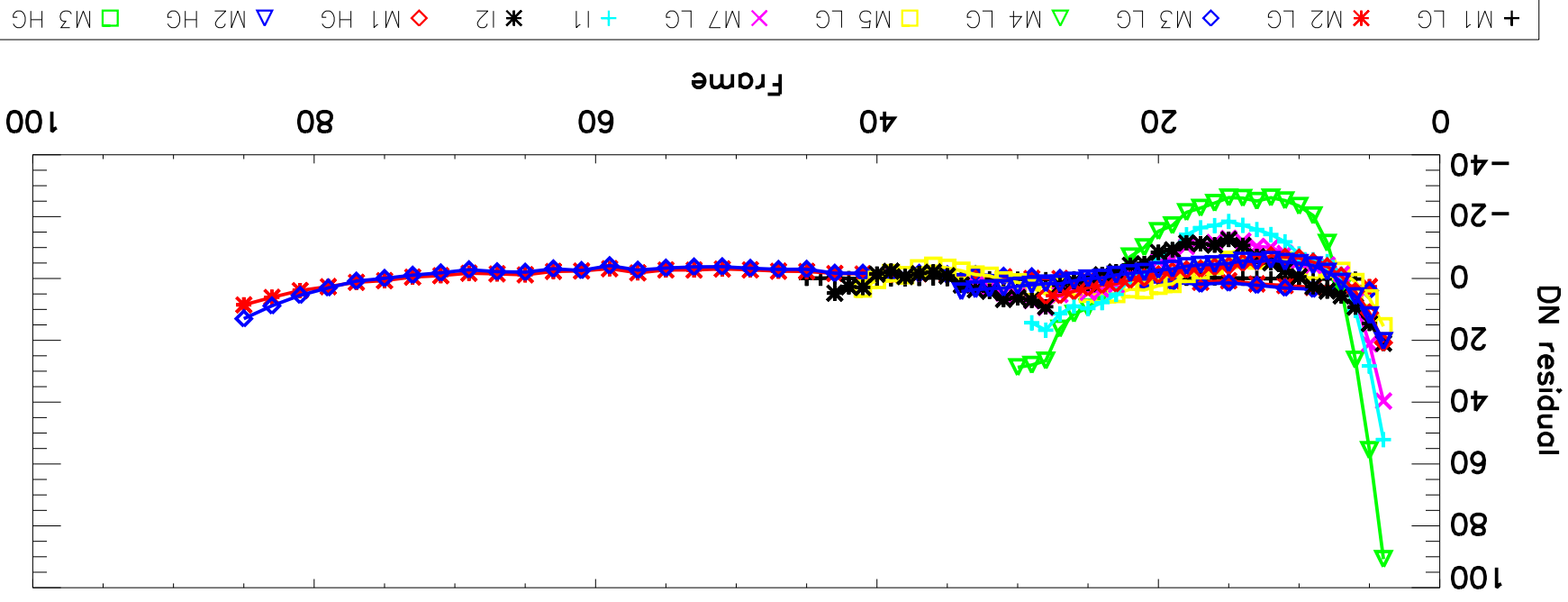
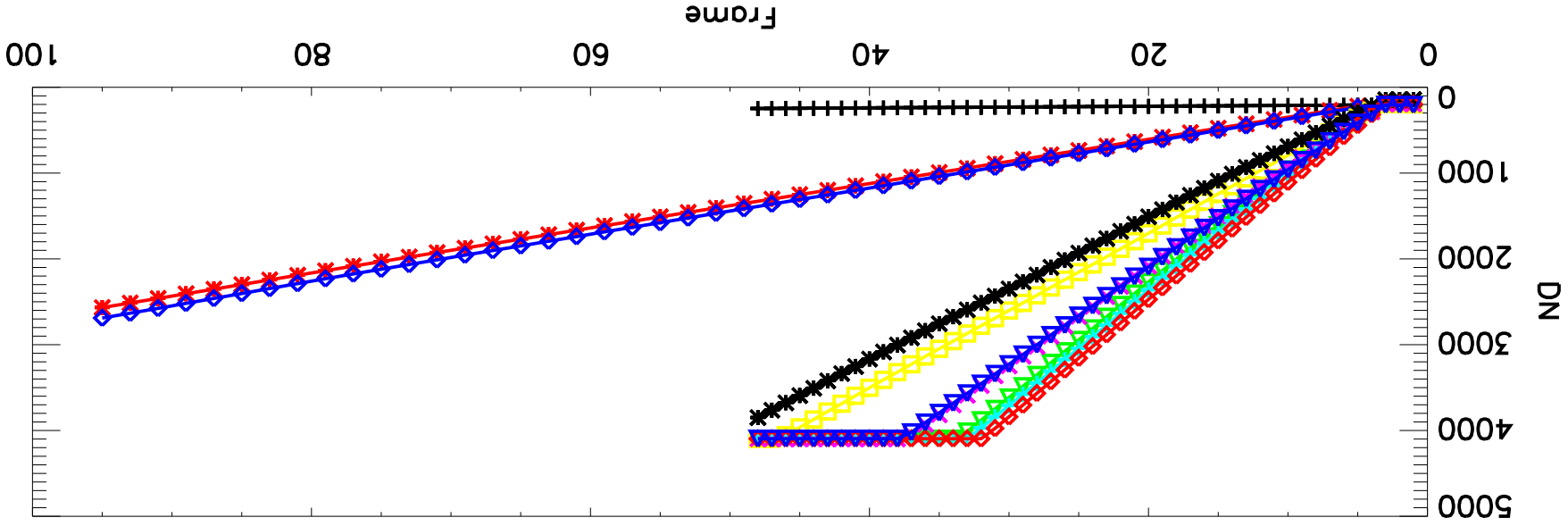




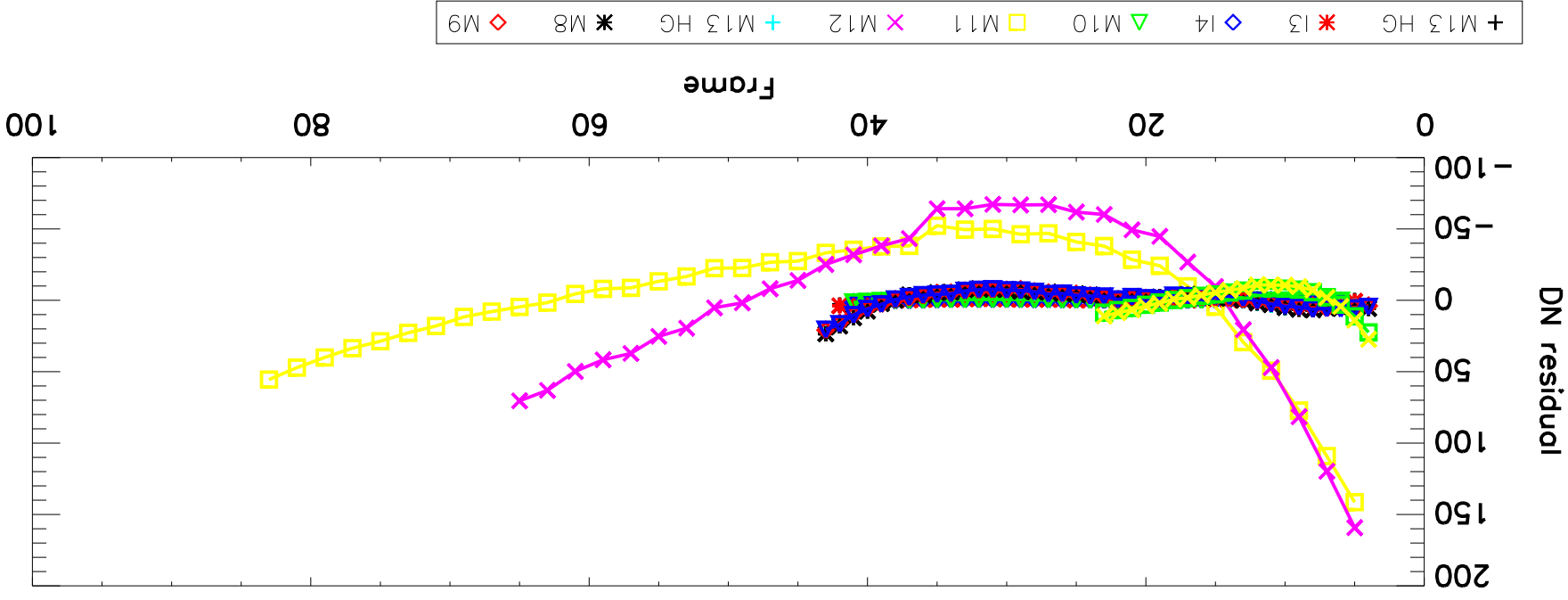
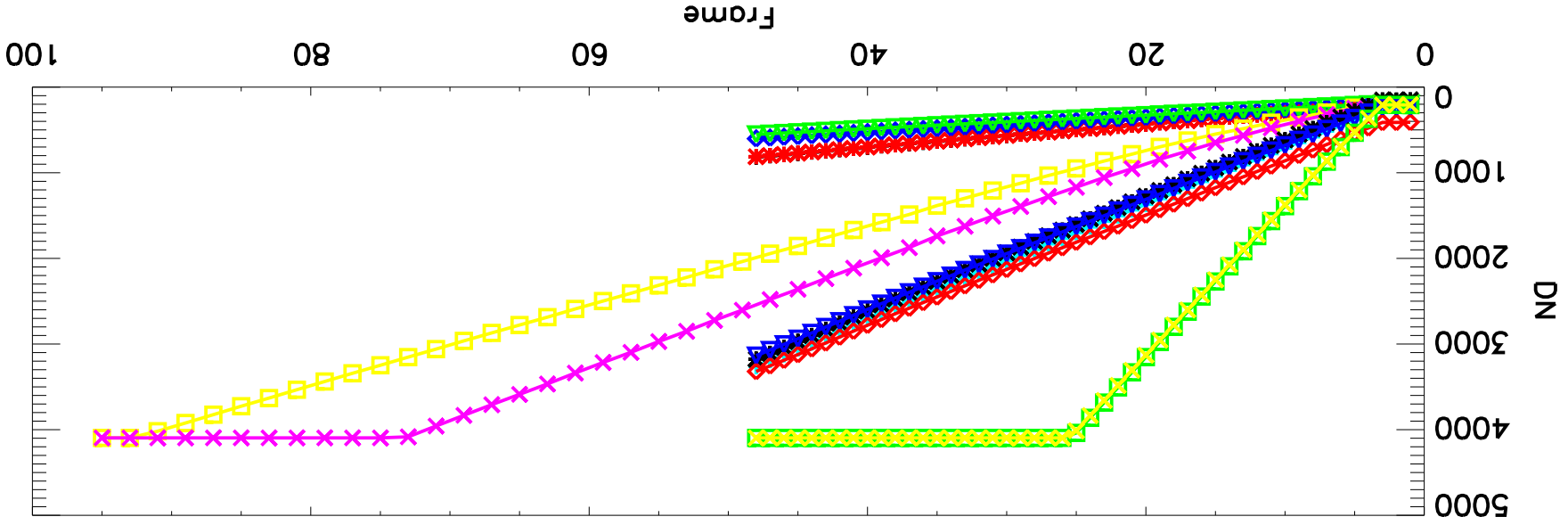
LWIR DN vs Frame: Collect 1



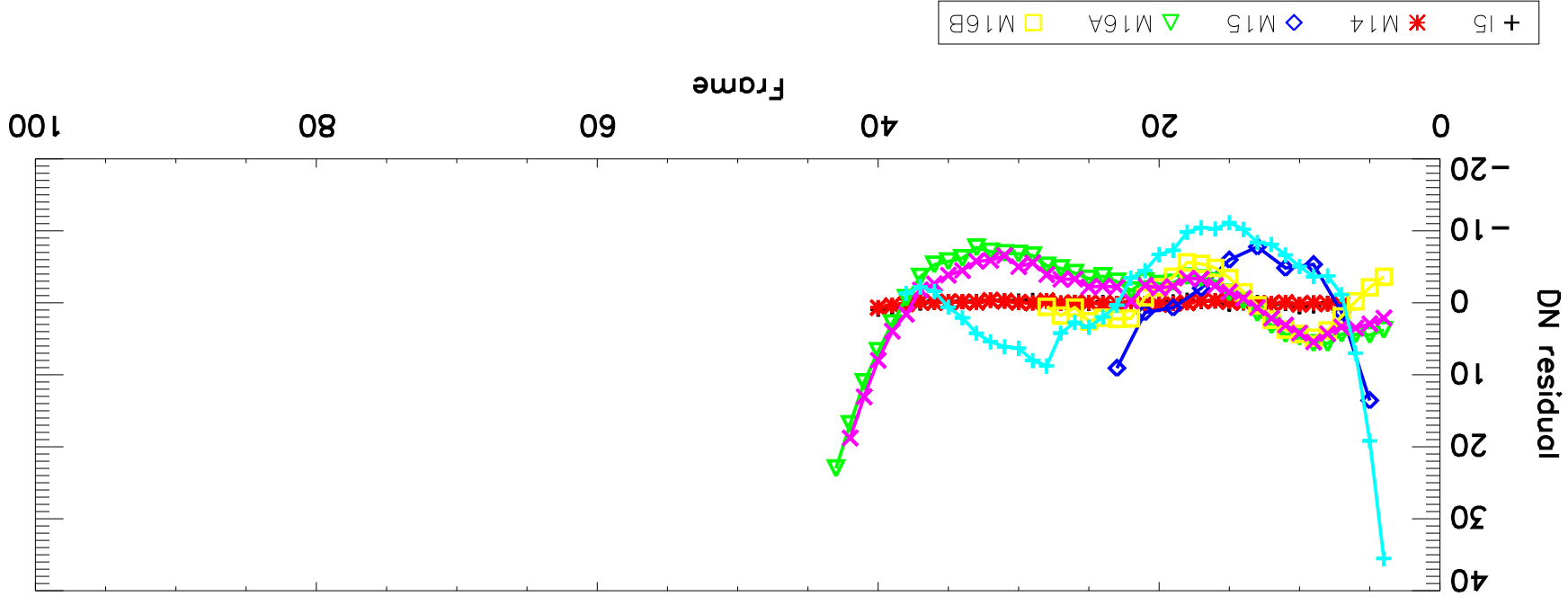
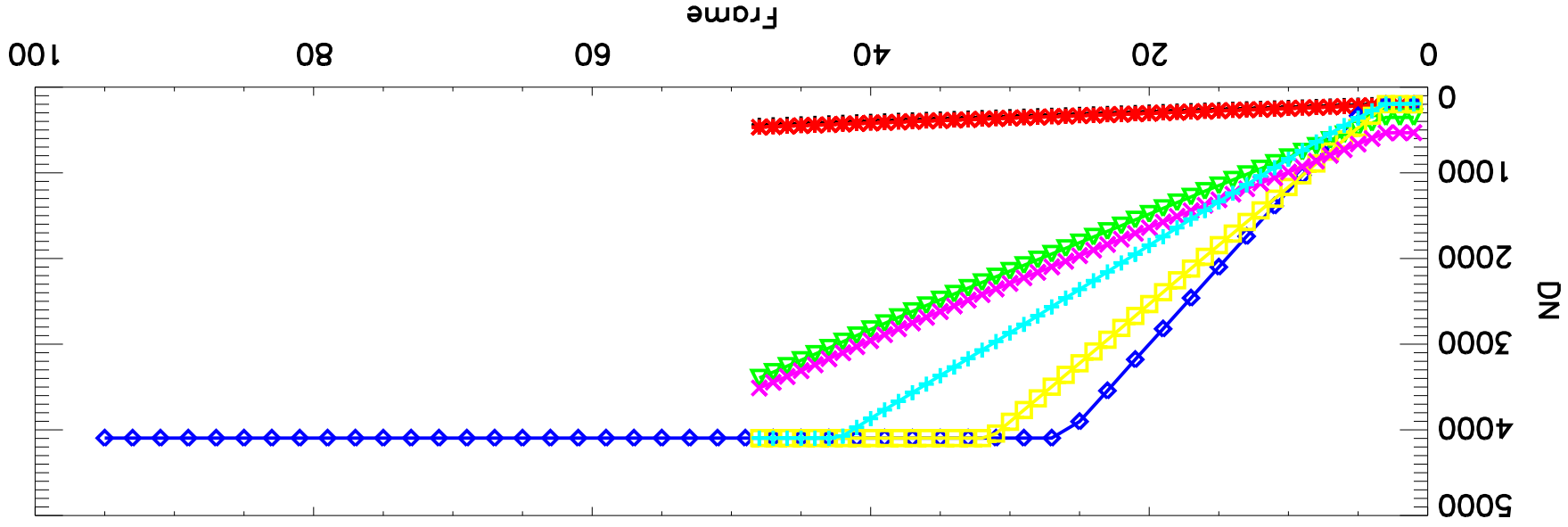
ViSNIR DN vs Frame: Collect 2



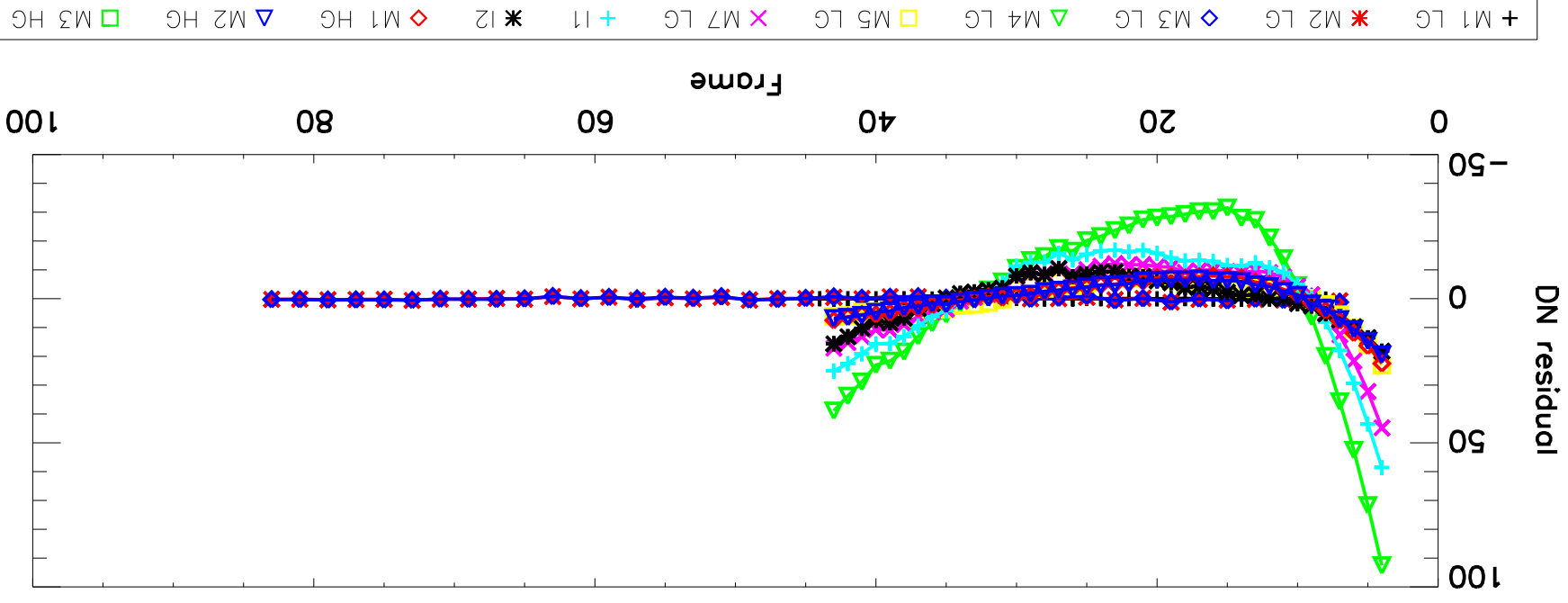
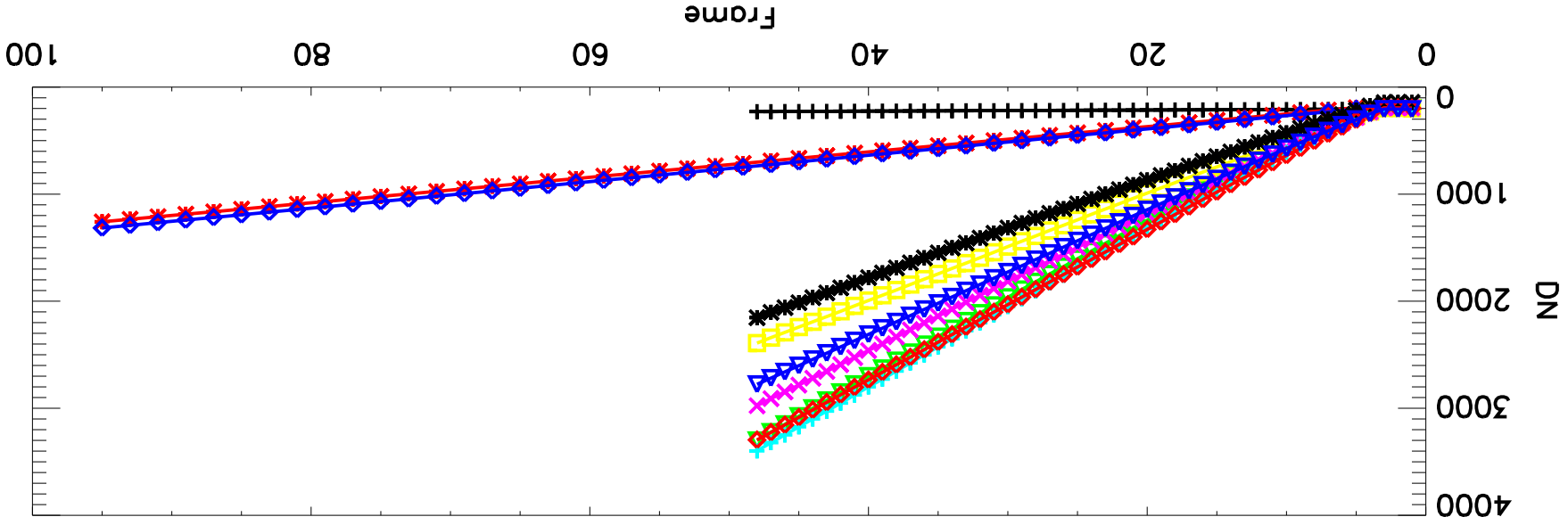
SMWIR DN vs Frame: Collect 2



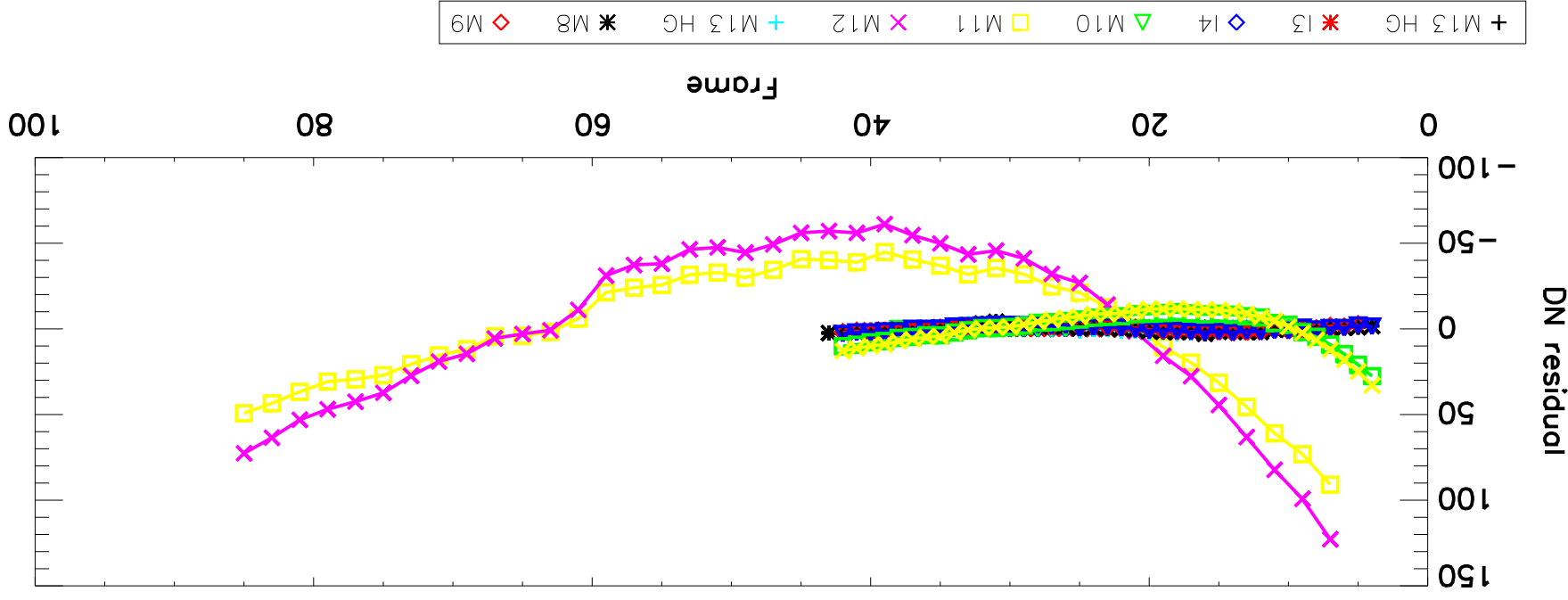
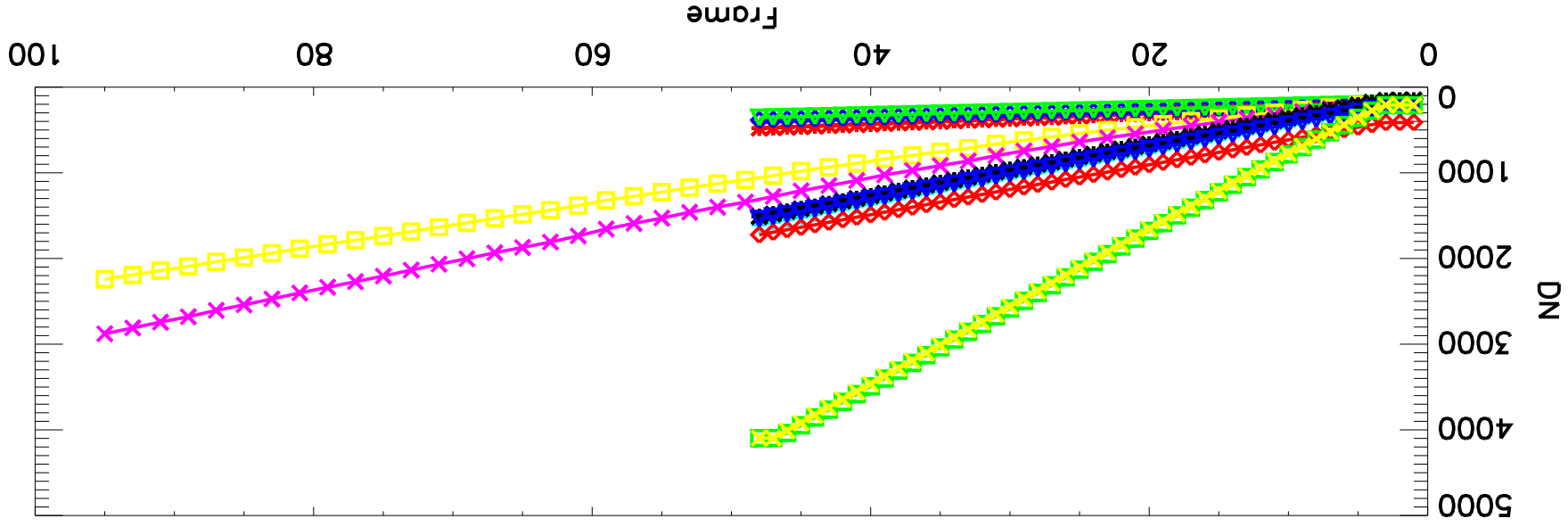
LWIR DN vs Frame: Collect 2



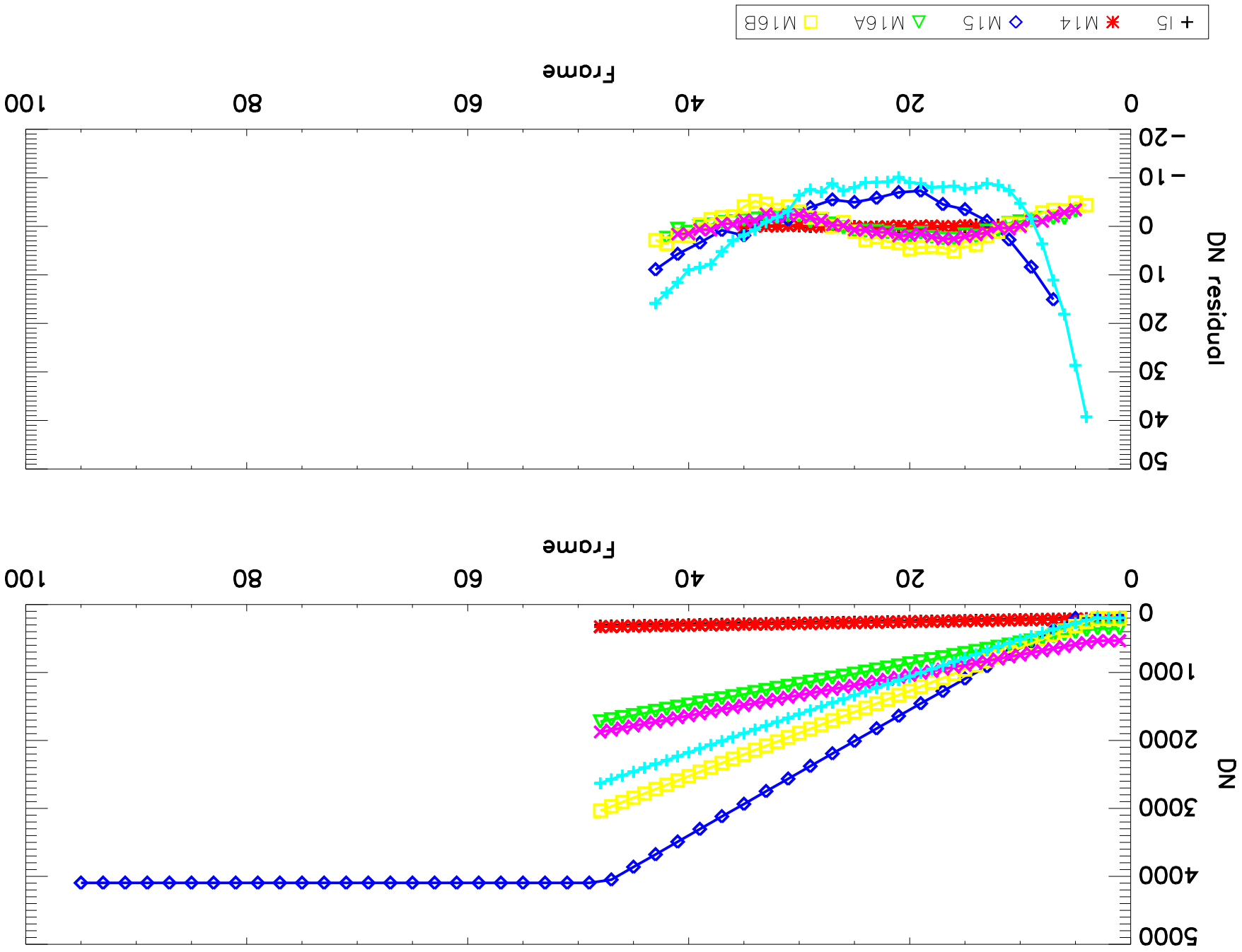
ViSNIR DN vs Frame: Collect 3



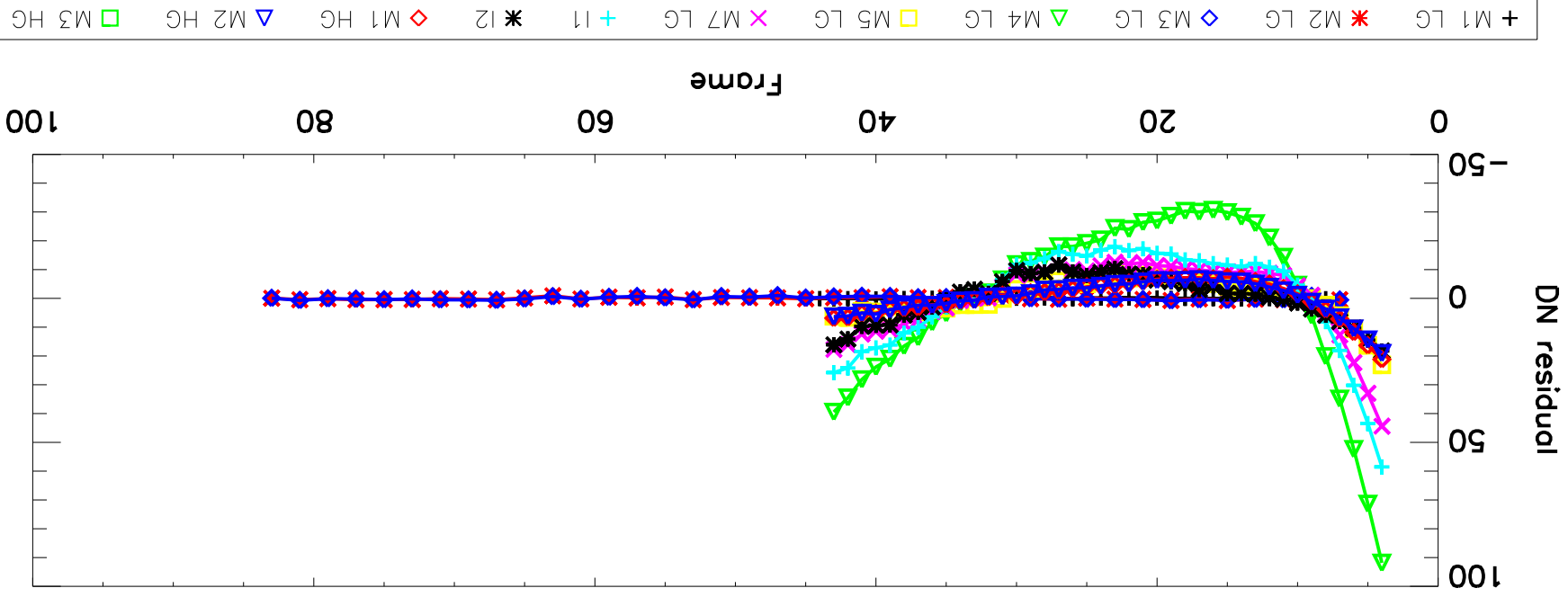
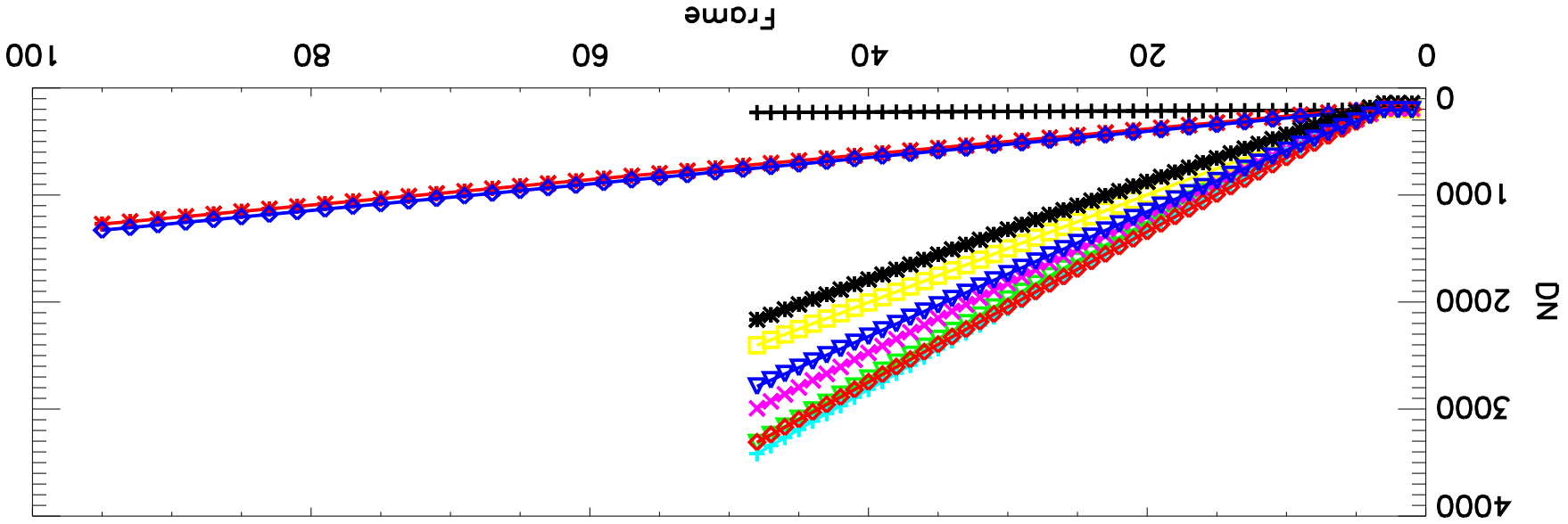
SMWIR DN vs Frame: Collect 3



LWIR DN vs Frame: Collect 3

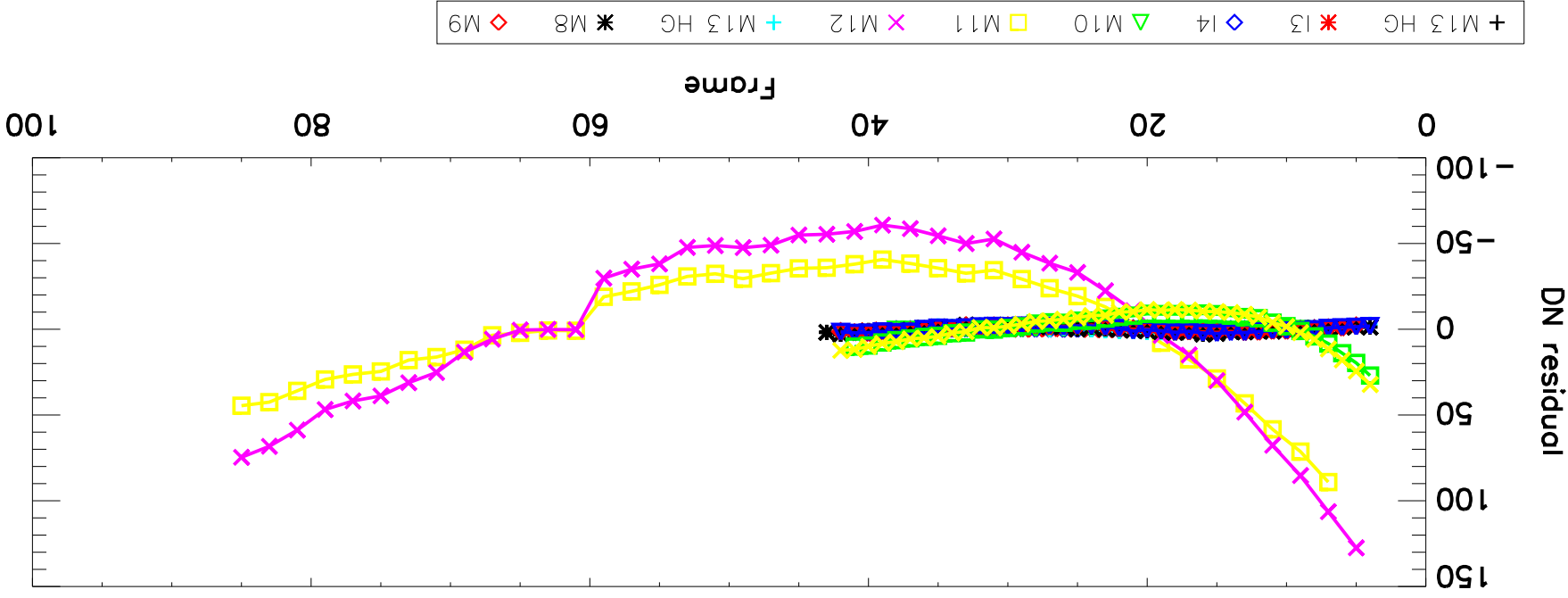
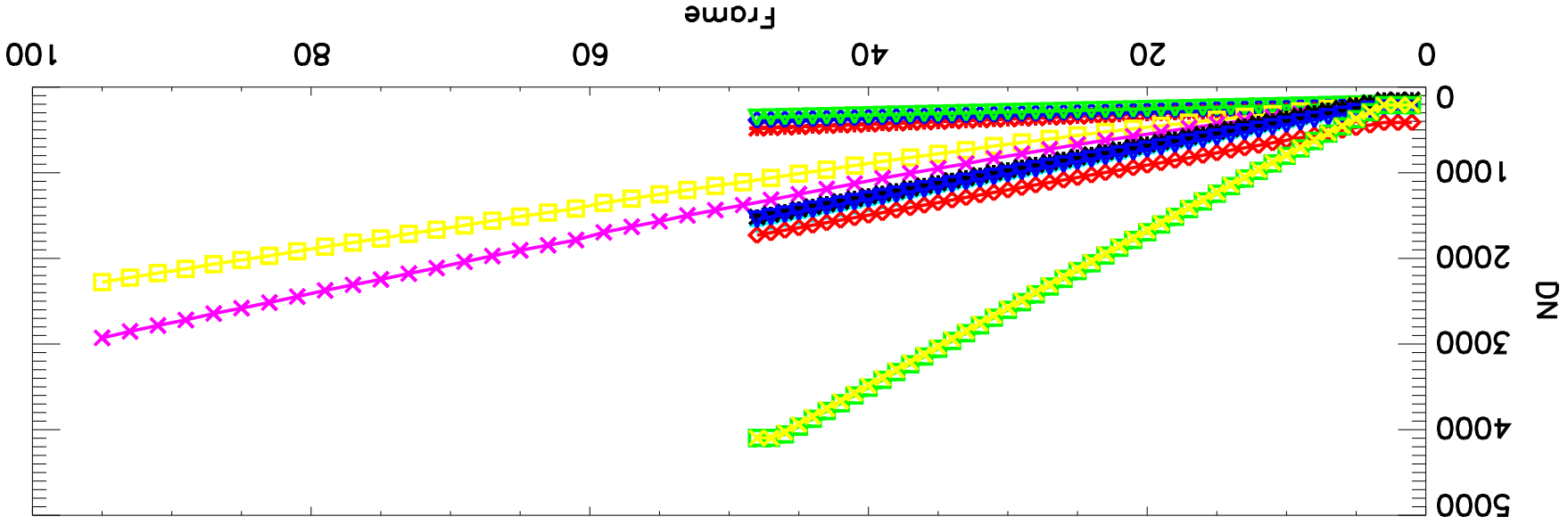


ViSNIR DN vs Frame: Collect 4

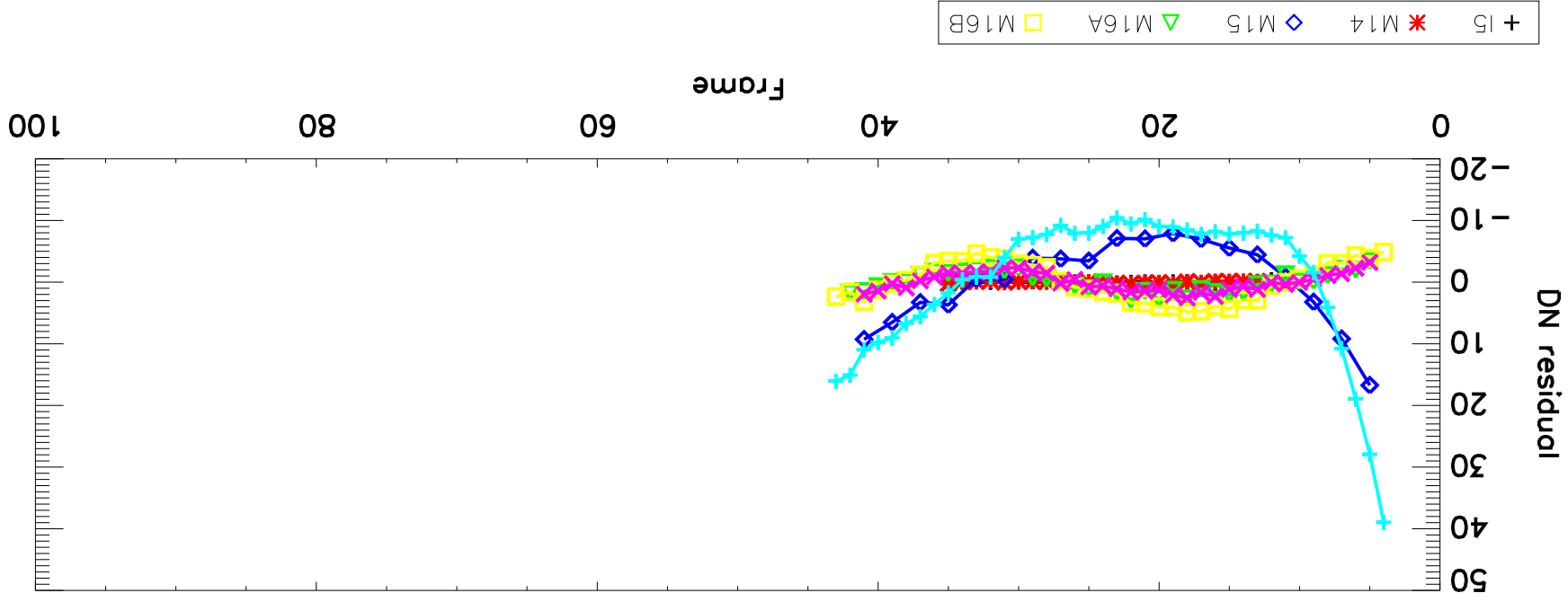
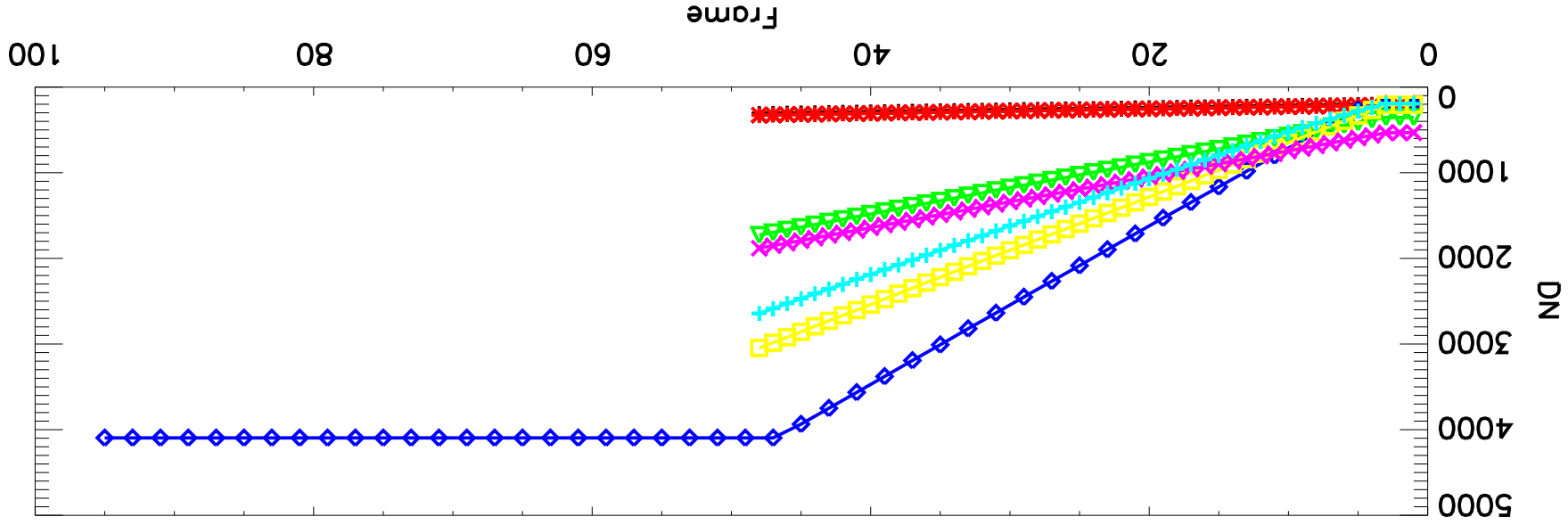




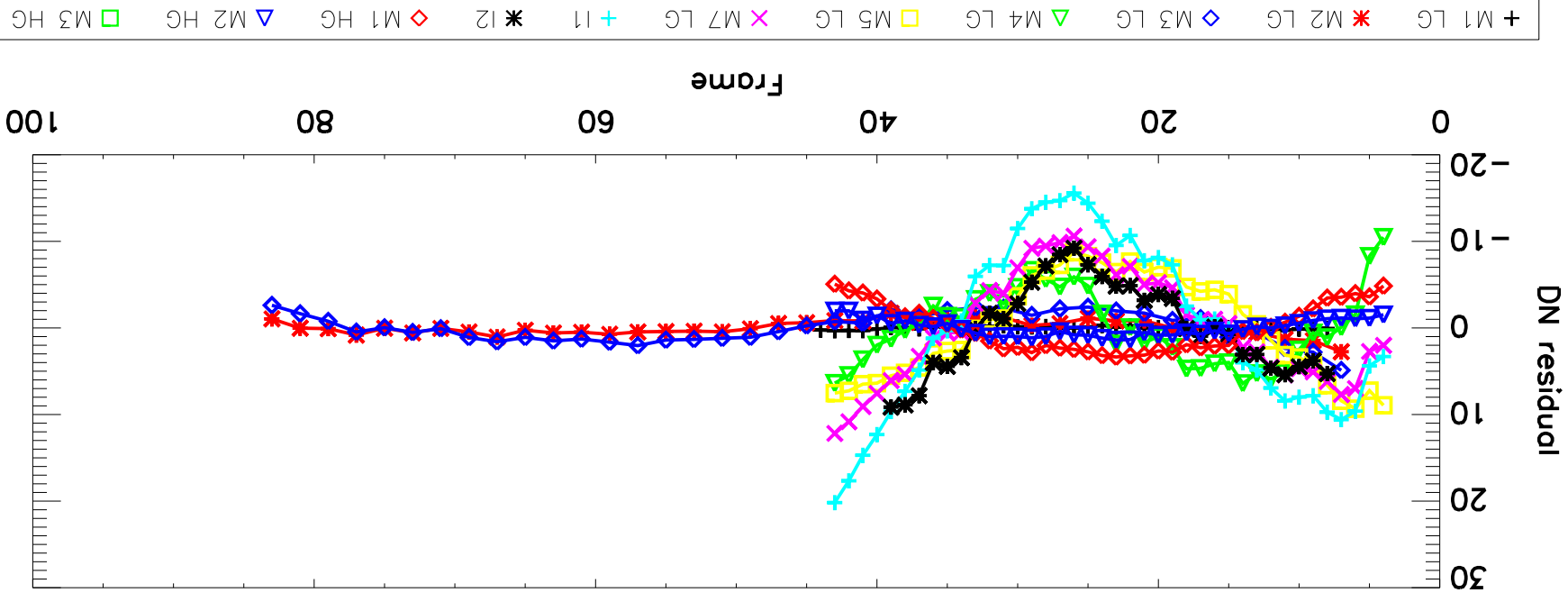
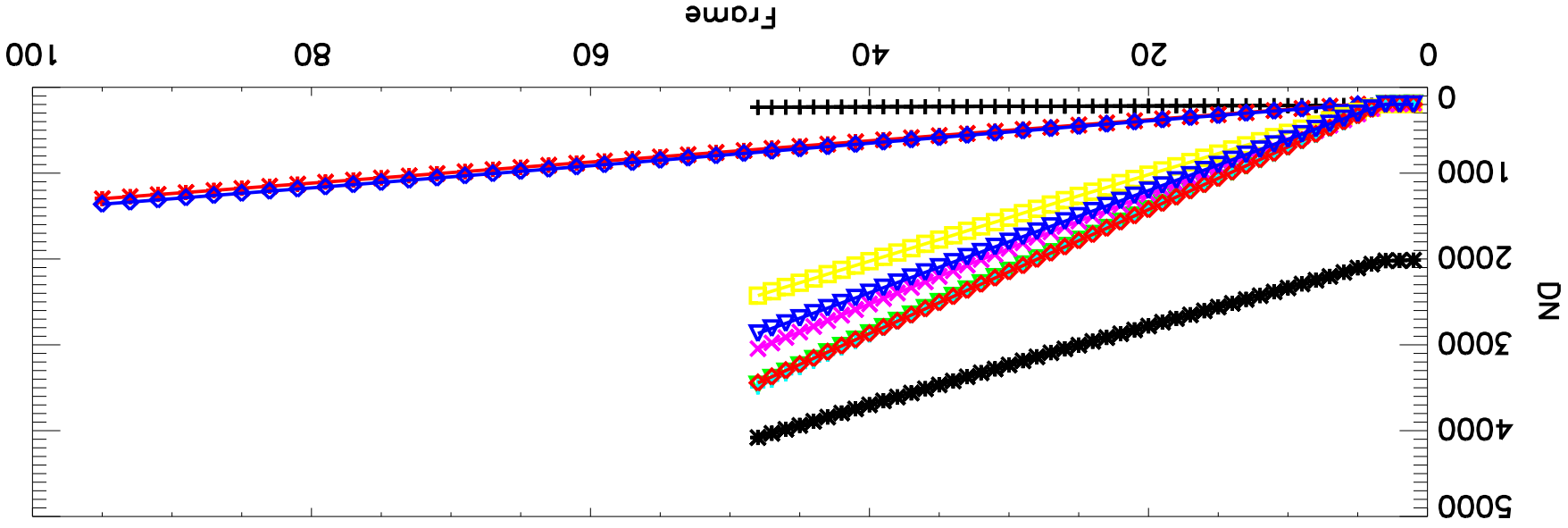
SMWIR DN vs Frame: Collect 4



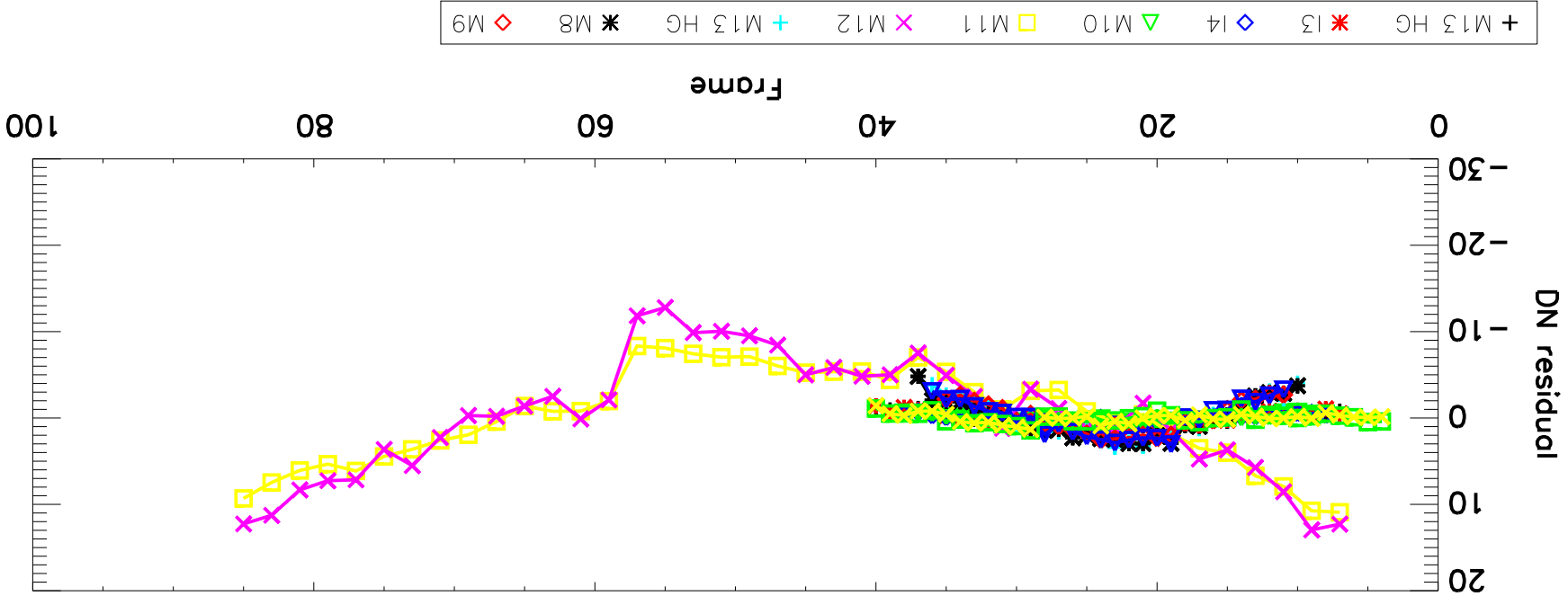
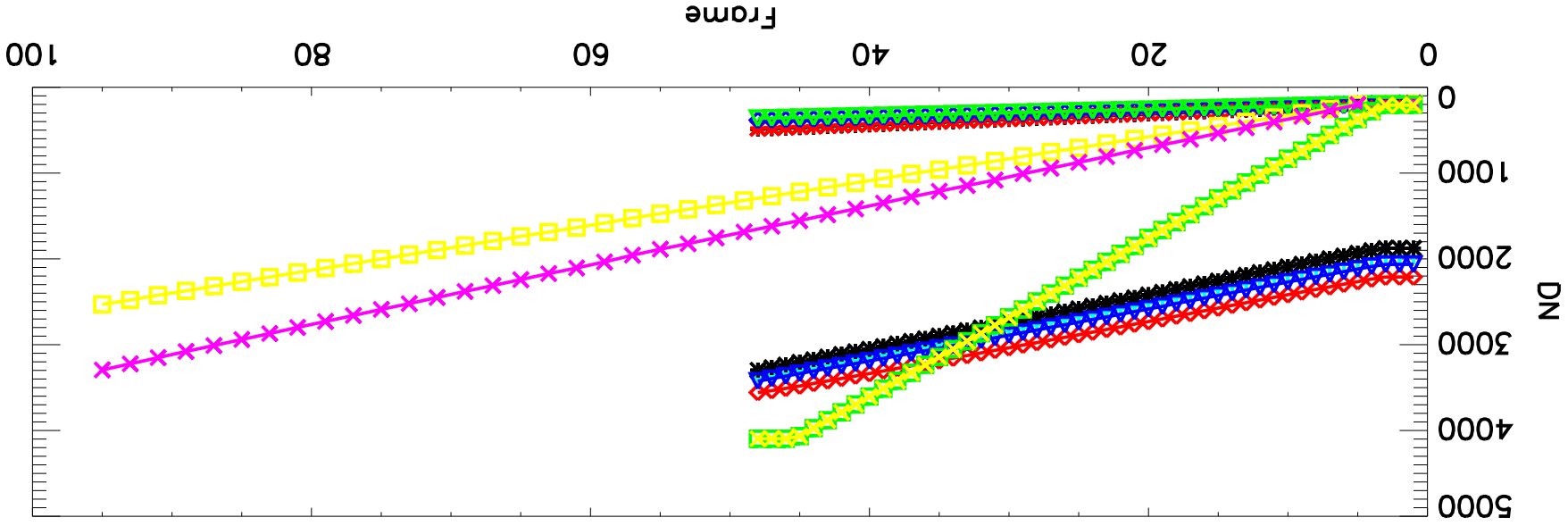
LWIR DN vs Frame: Collect 4



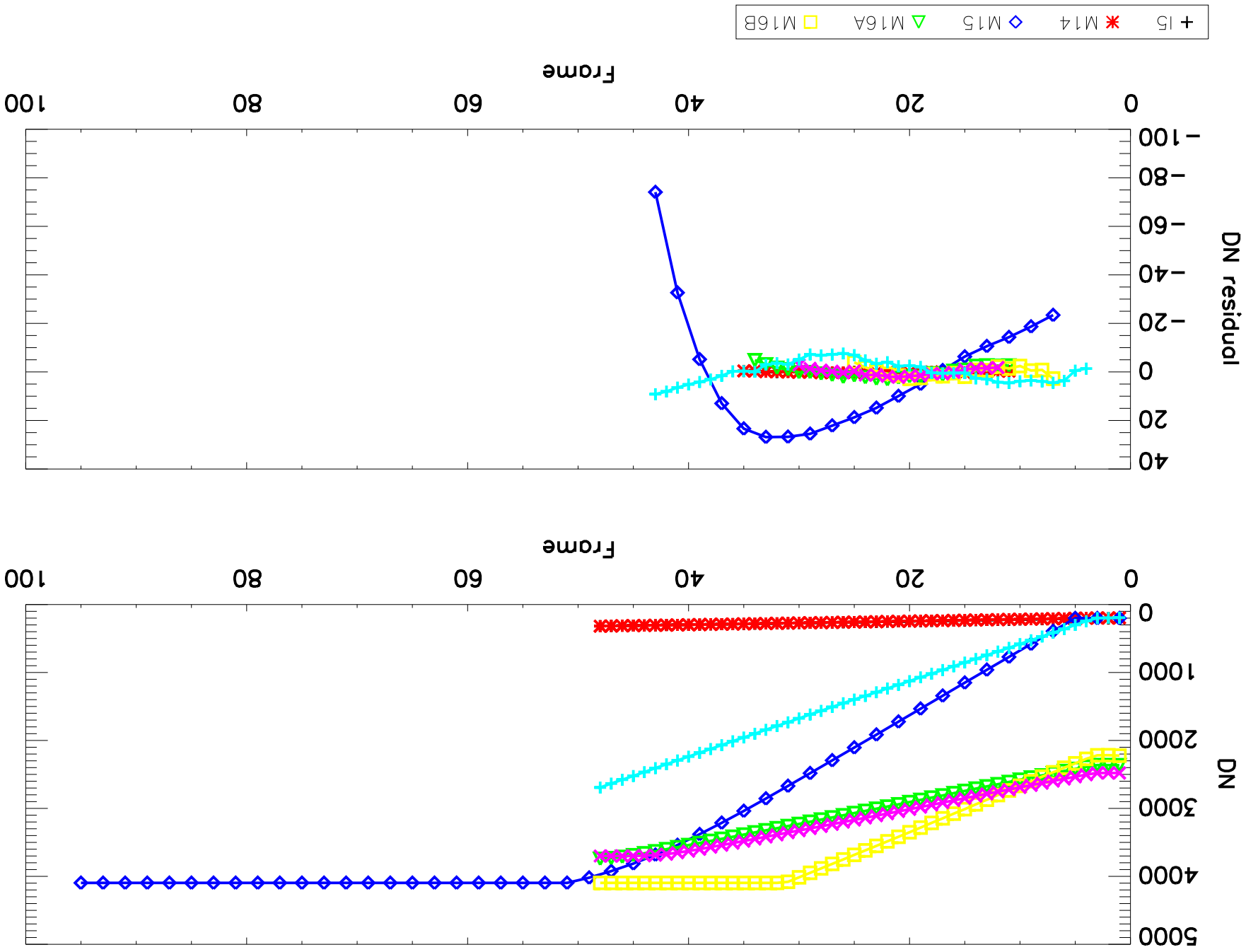
ViSNIR DN vs Frame: Collect 5



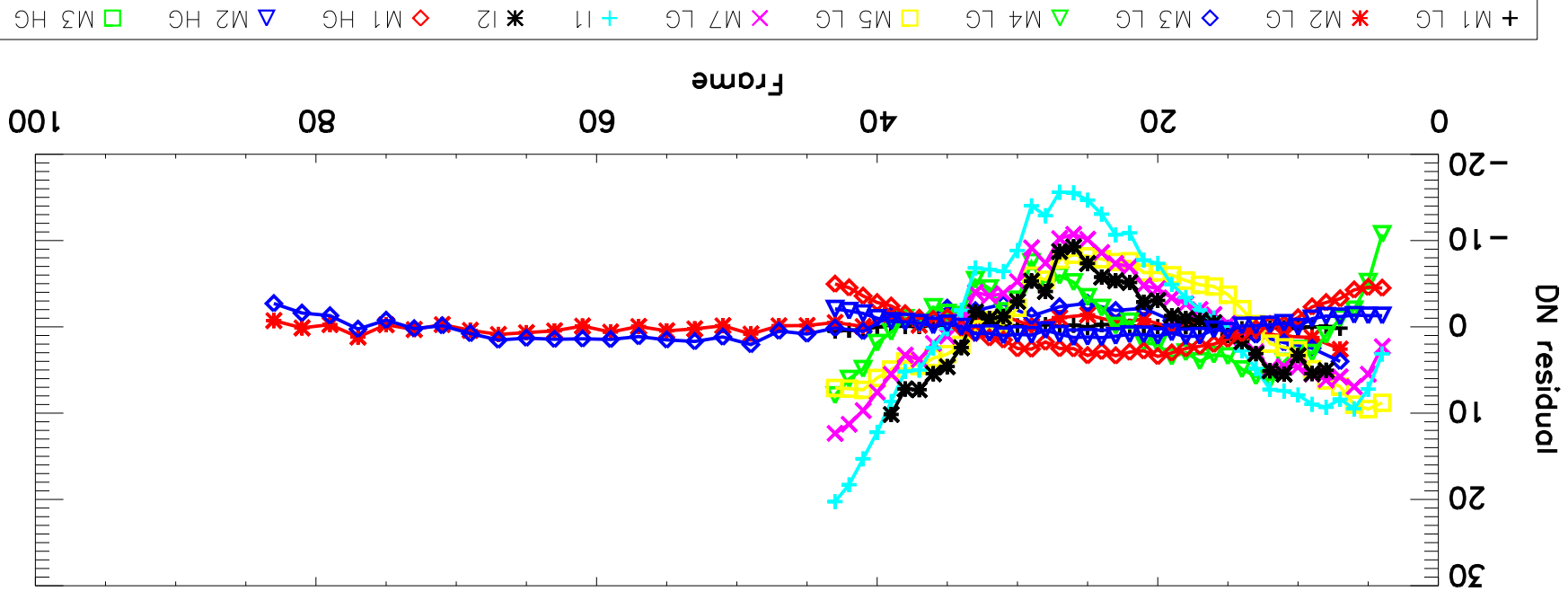
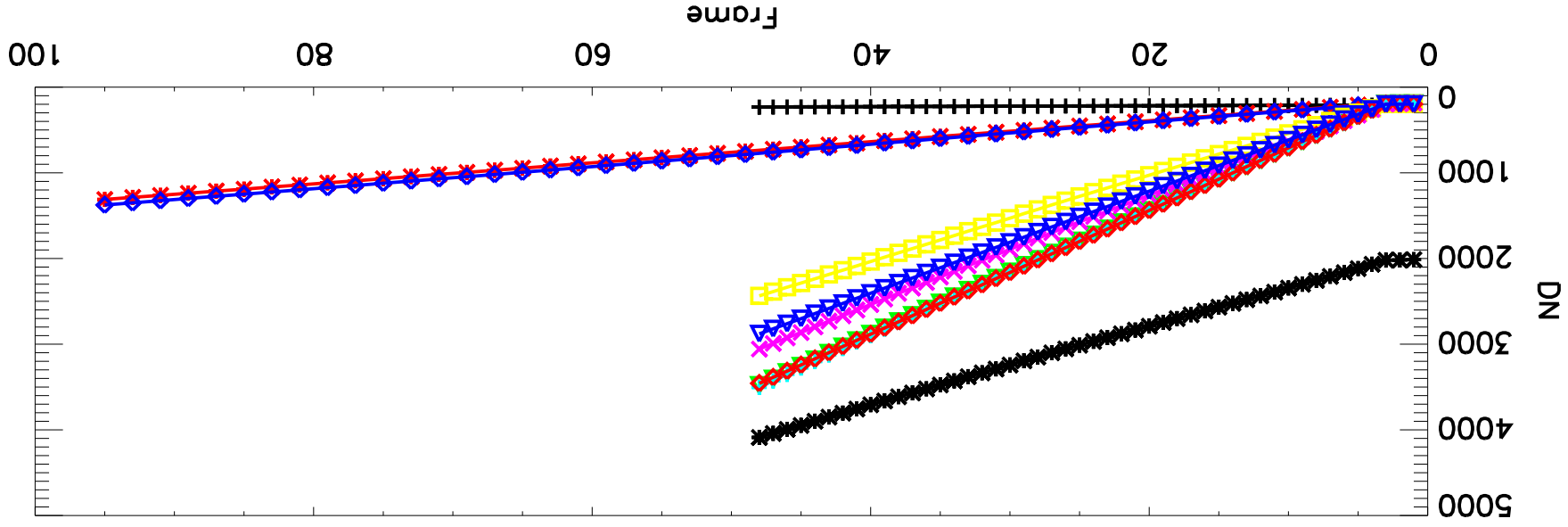
SMWIR DN vs Frame: Collect 5



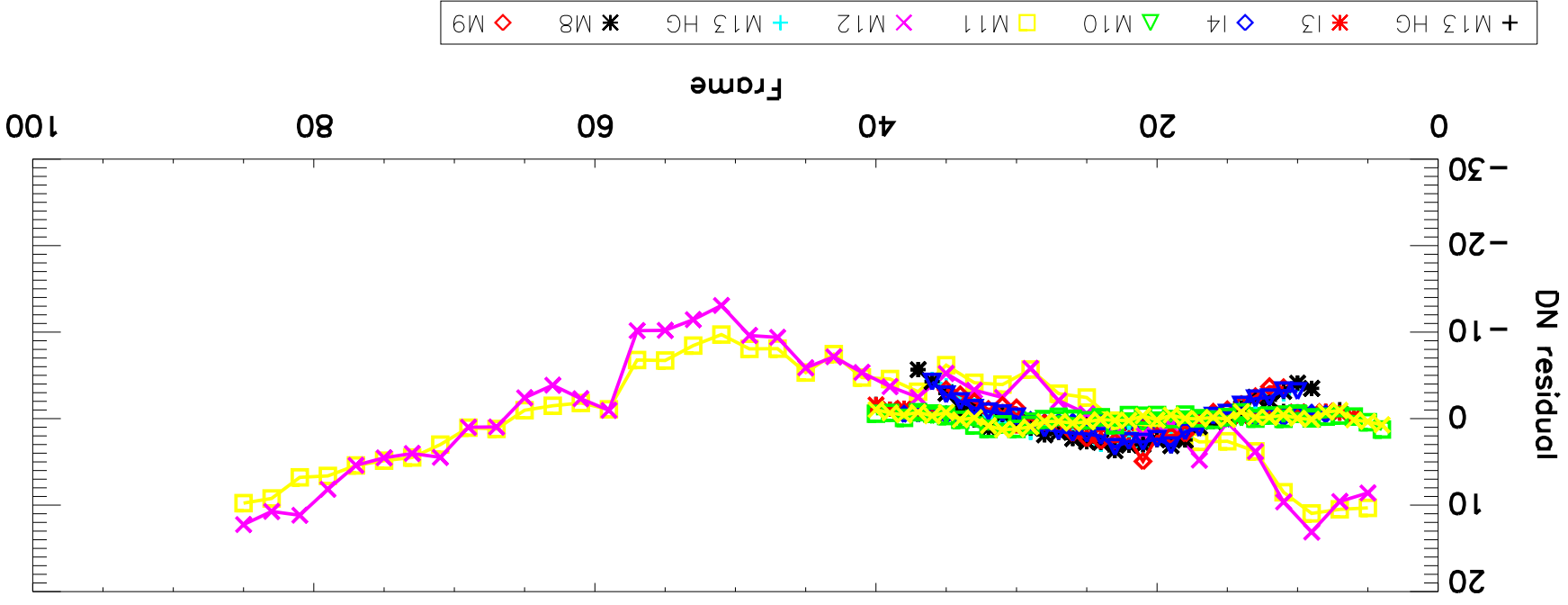
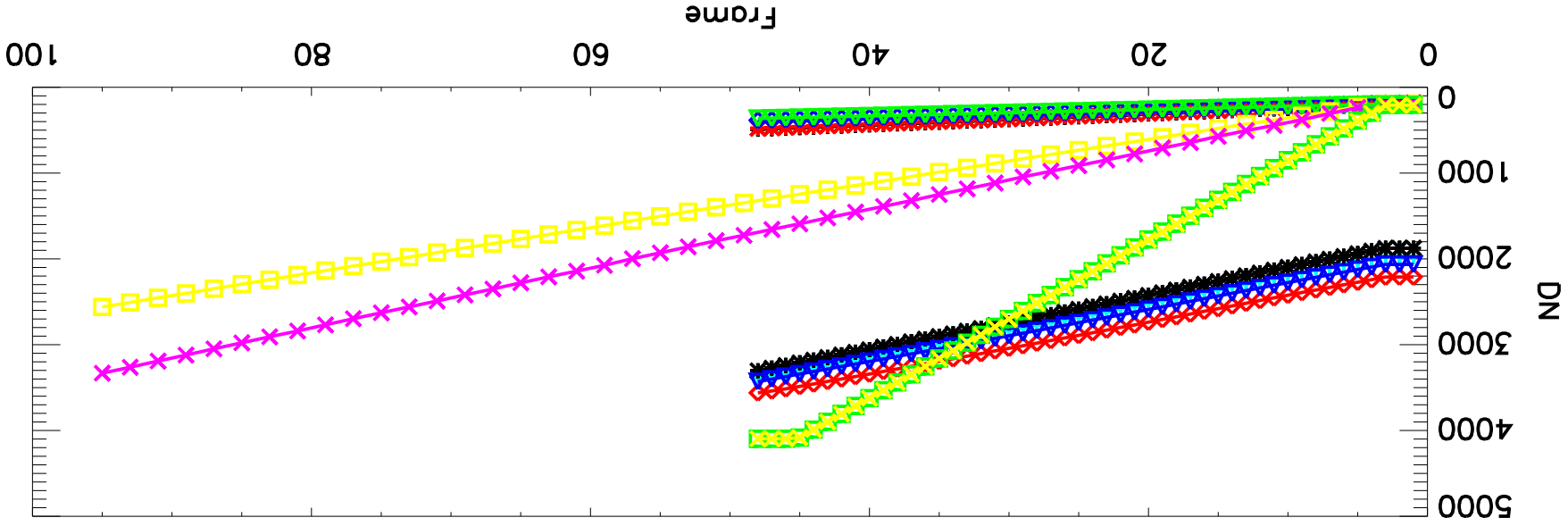
LWIR DN vs Frame: Collect 5



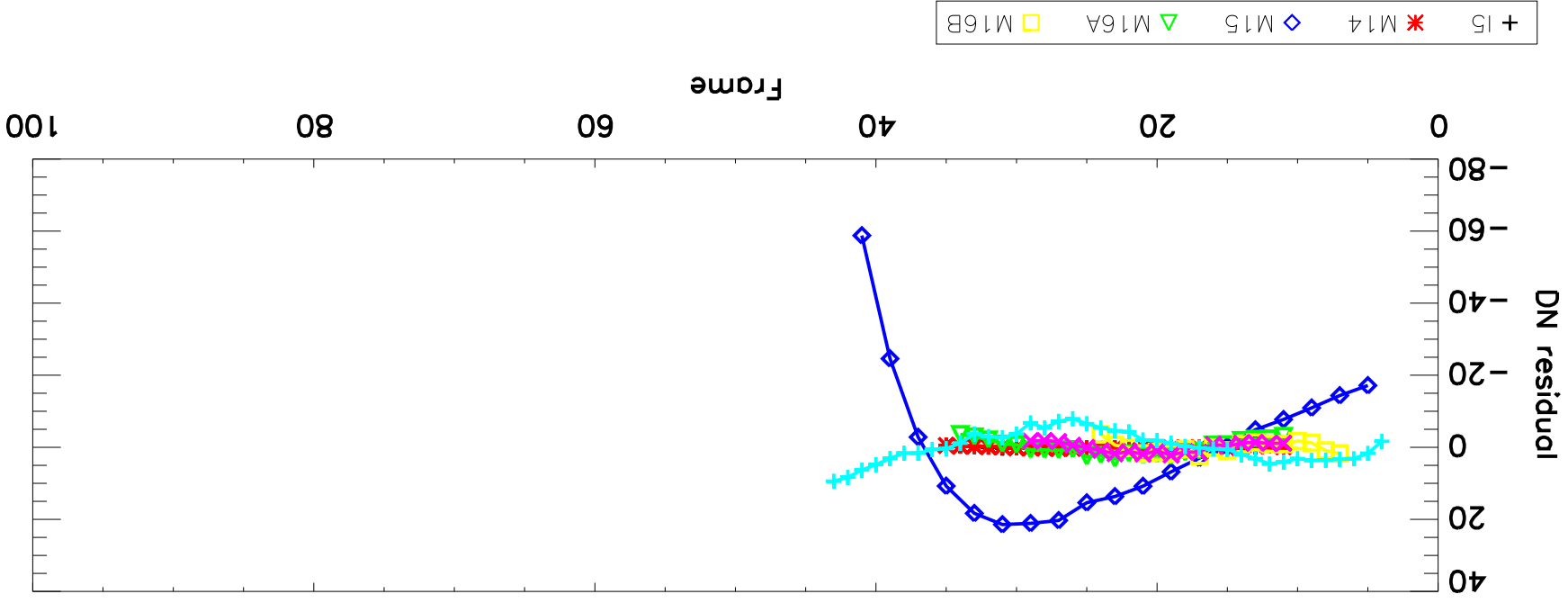
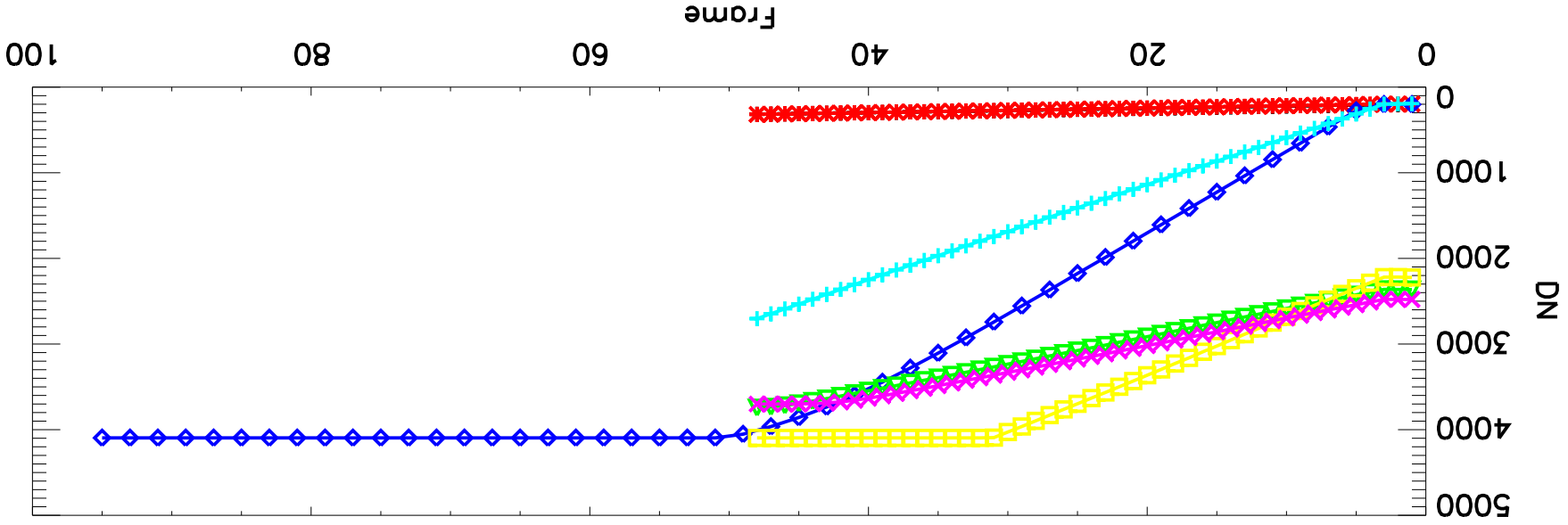
## ViSIR DN vs Frame: Collect 6



SMWIR DN vs Frame: Collect 6

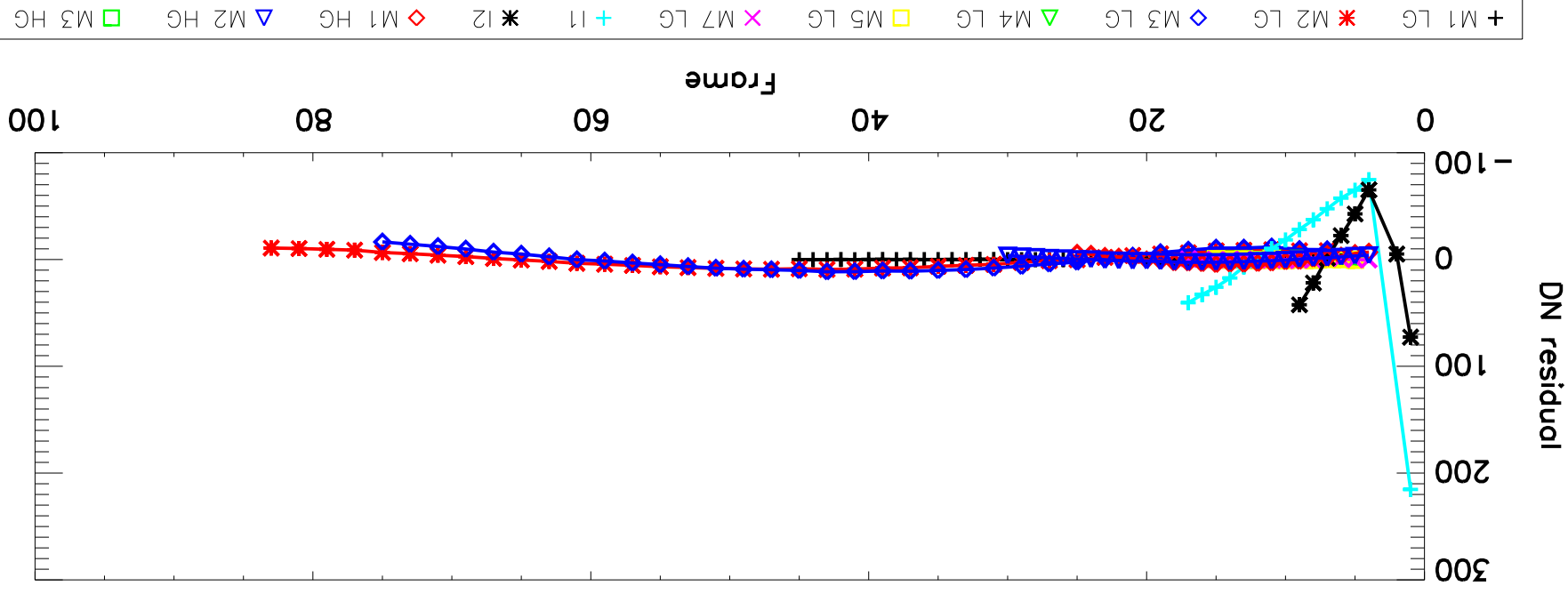
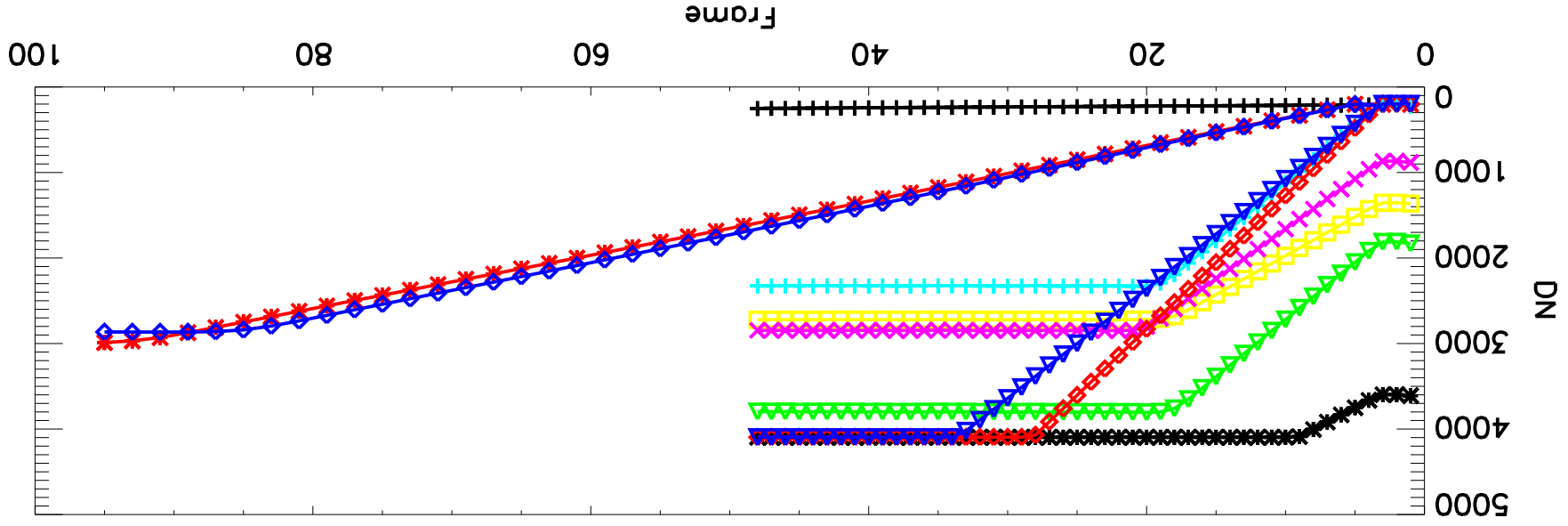


LWIR DN vs Frame: Collect 6

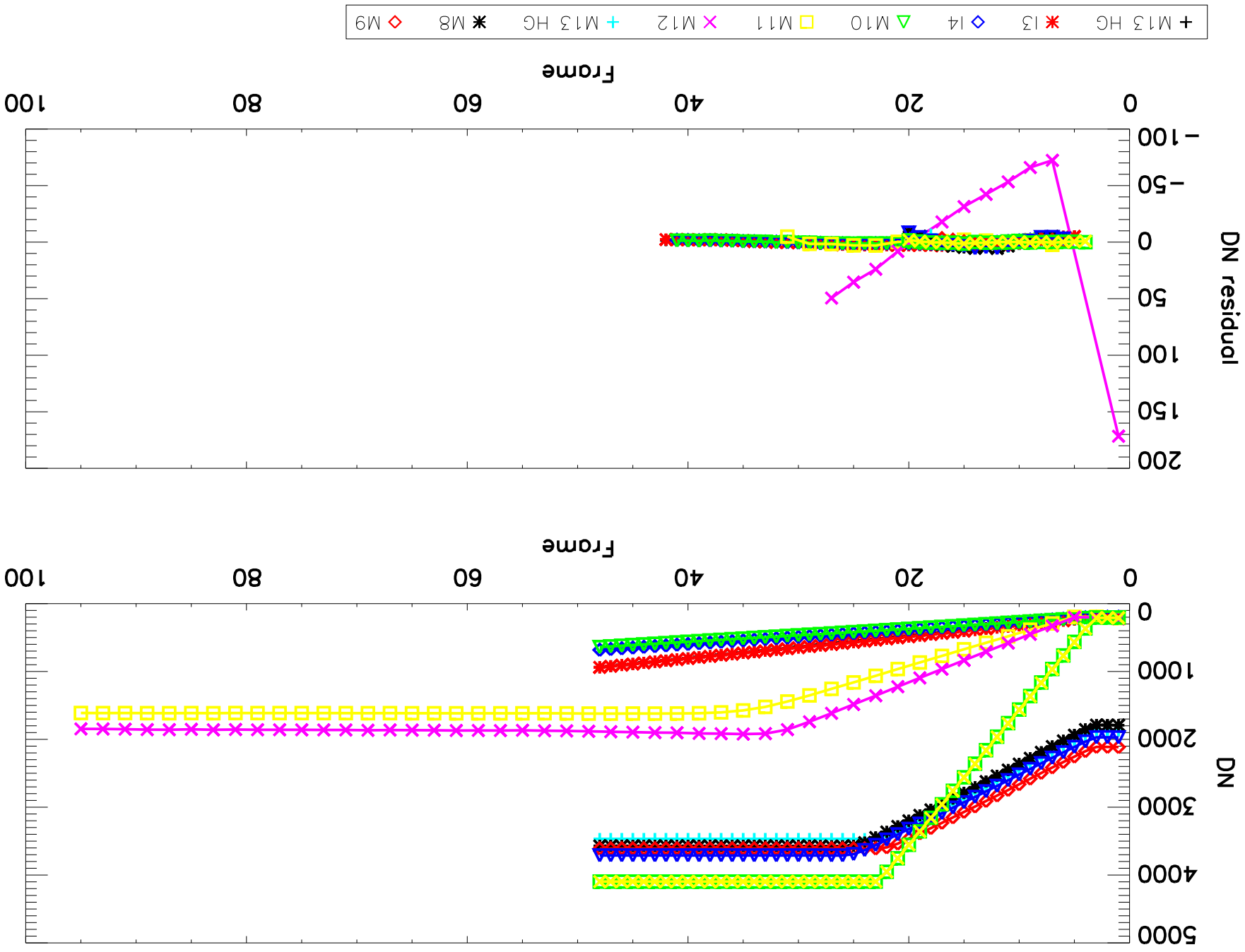




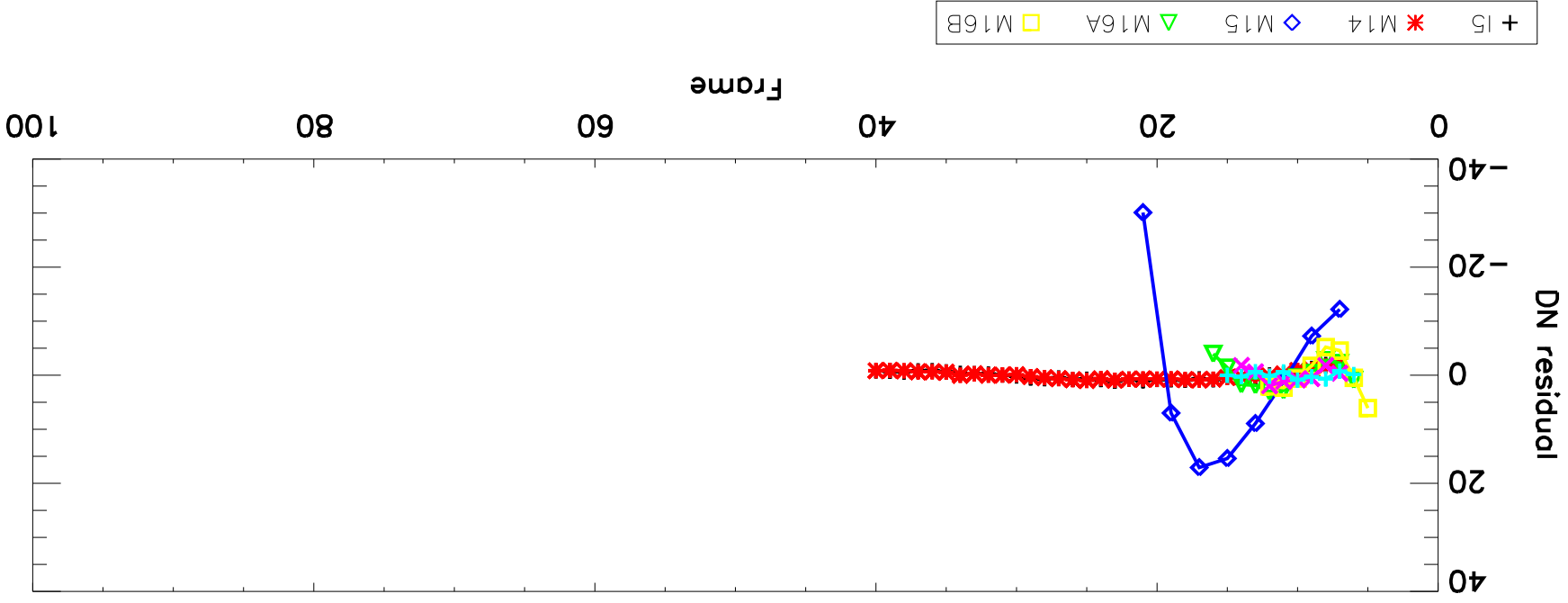
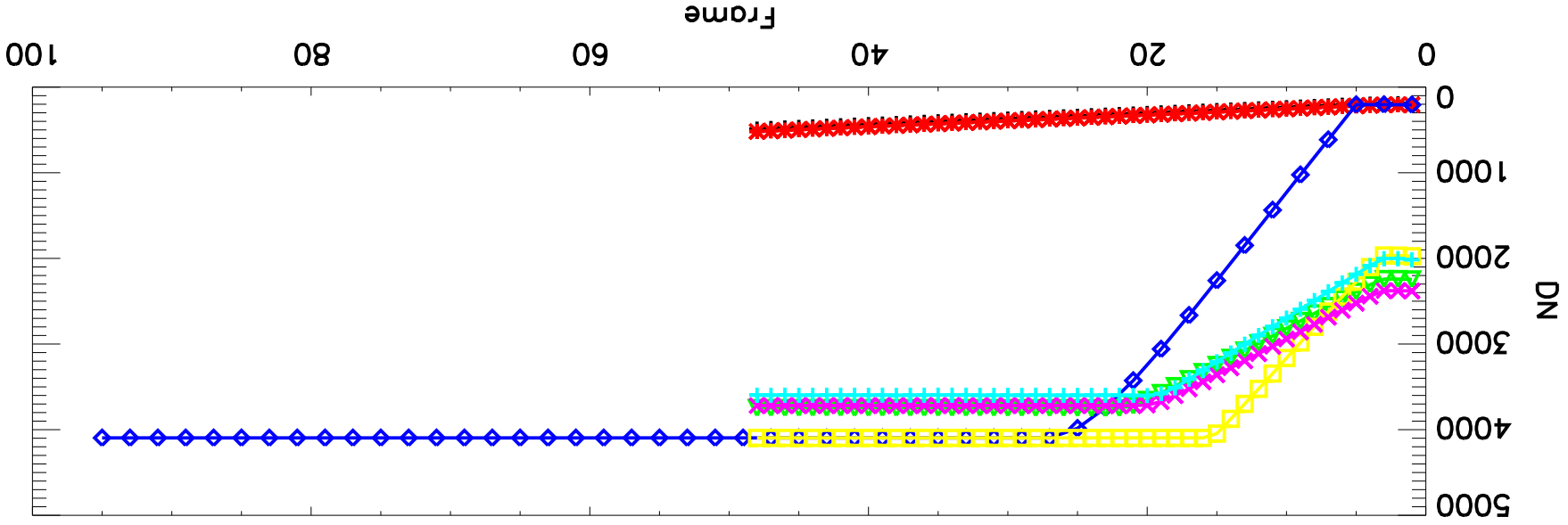
## VISNIR DN vs Frame: Collect 7



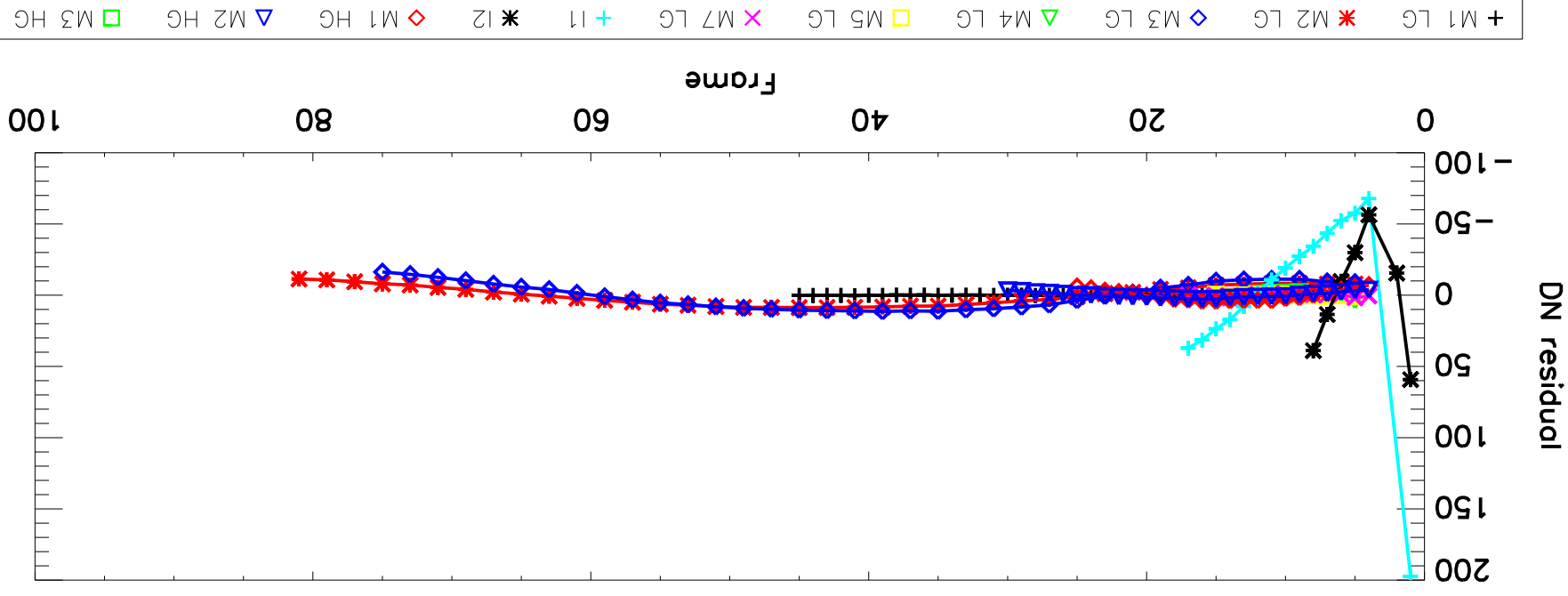
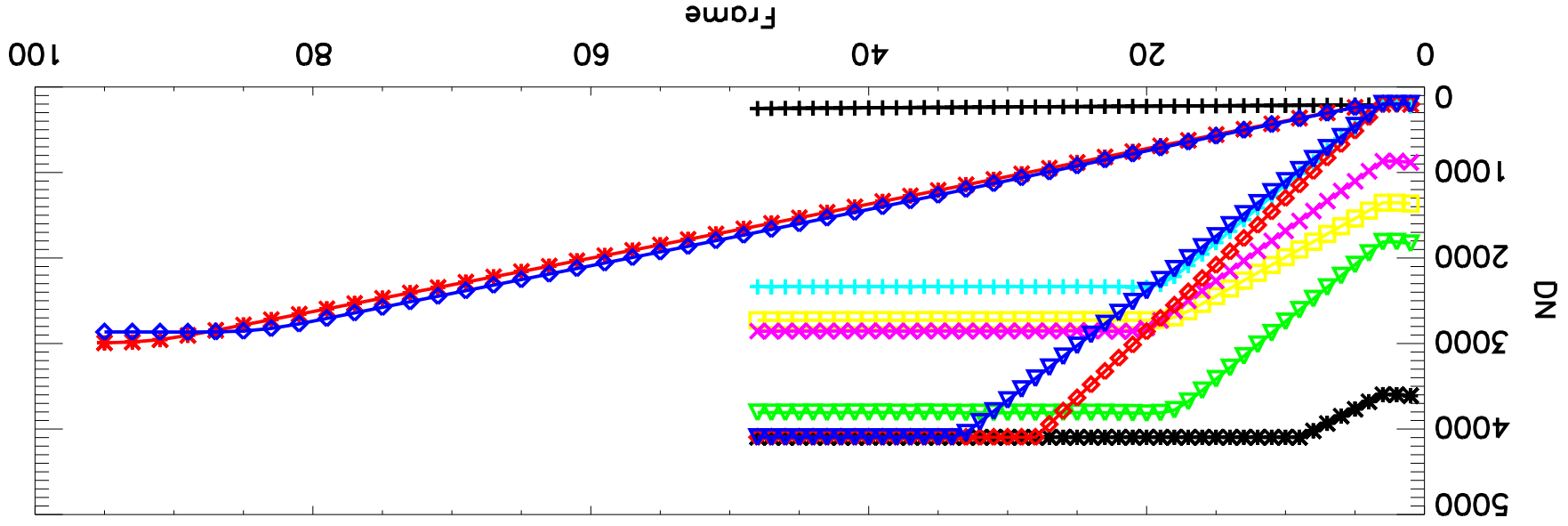
SMWIR DN vs Frame: Collect 7



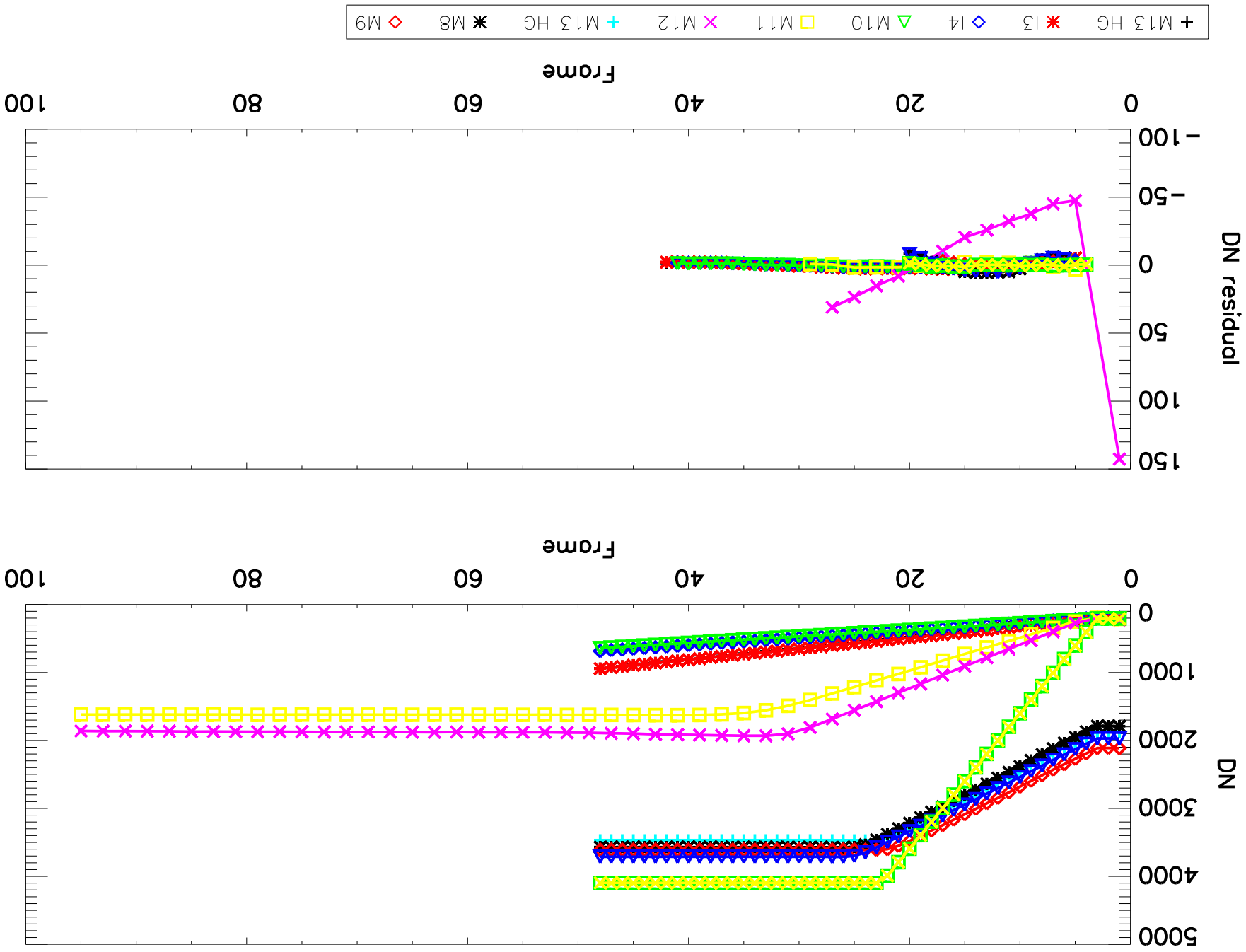
LWIR DN vs Frame: Collect 7



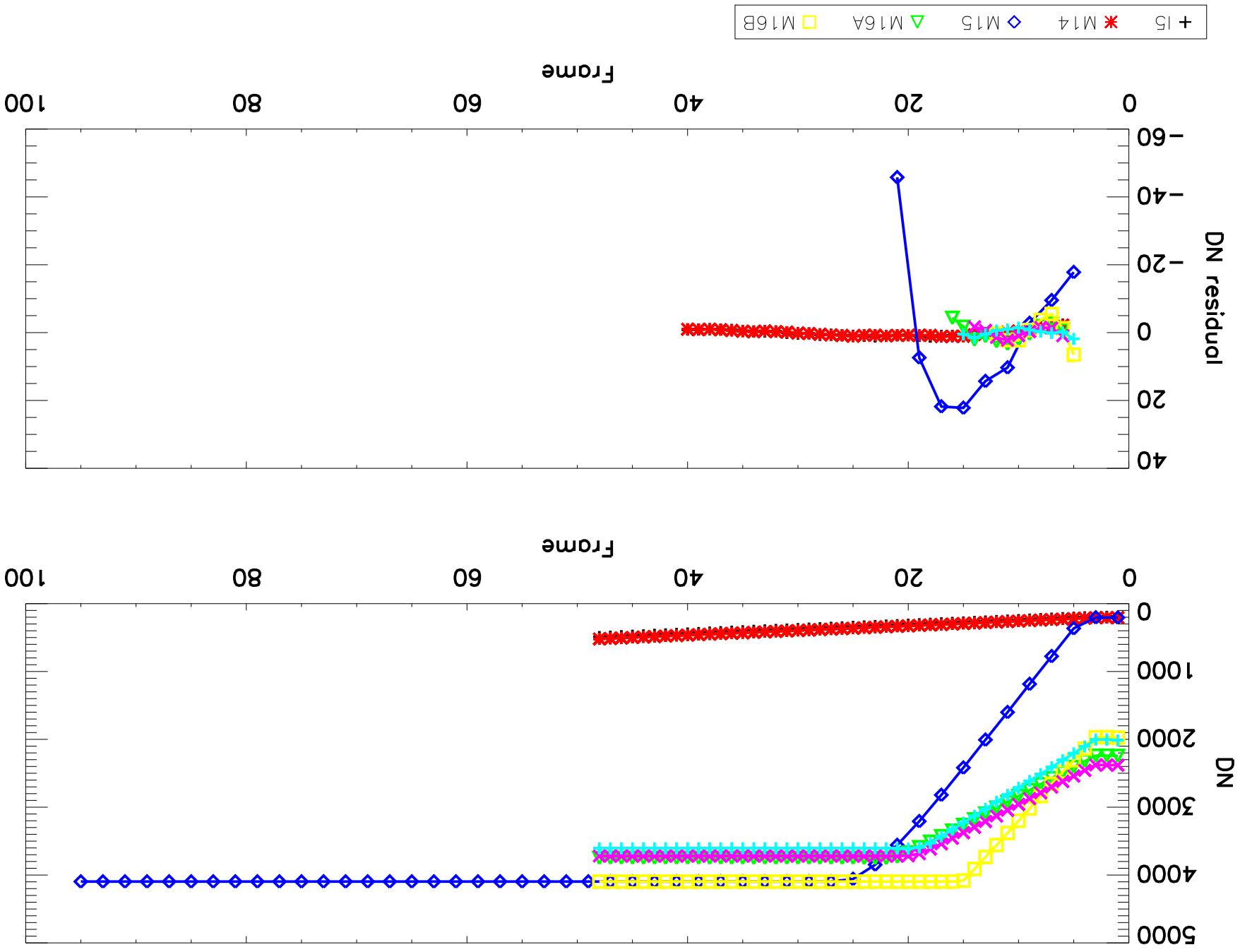
## ViSIR DN vs Frame: Collect 8



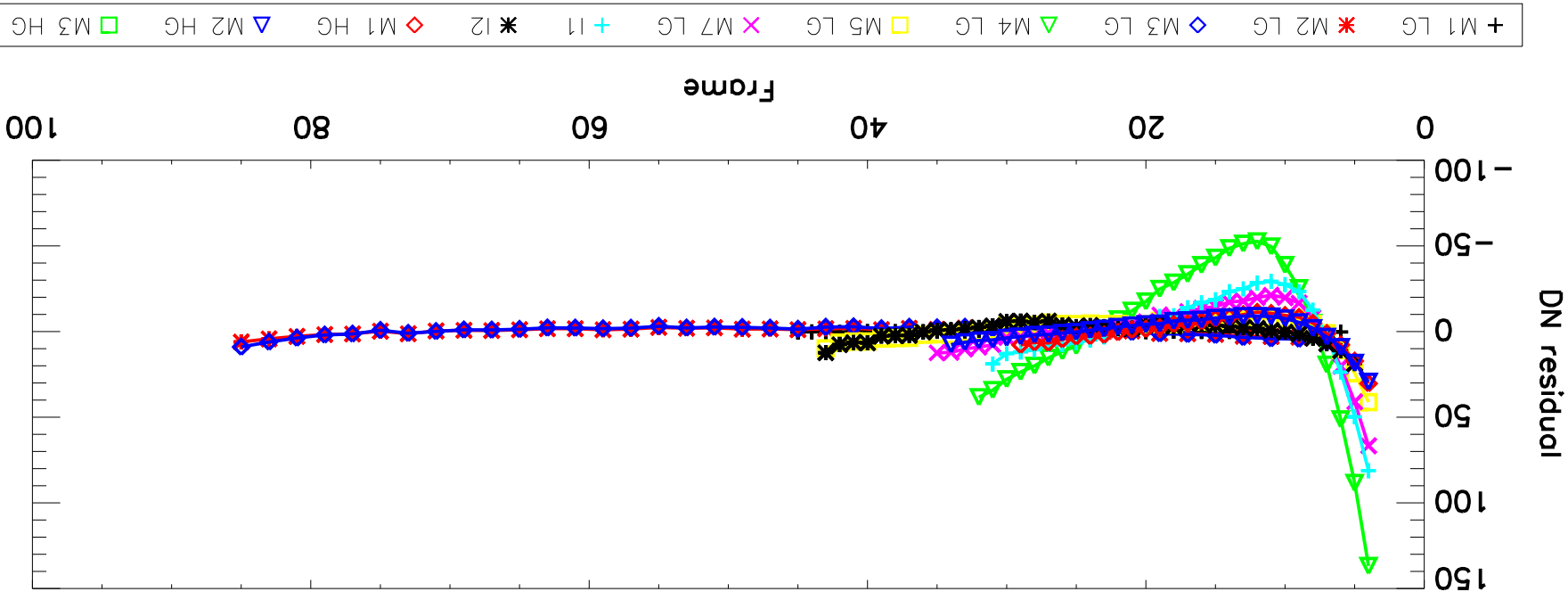
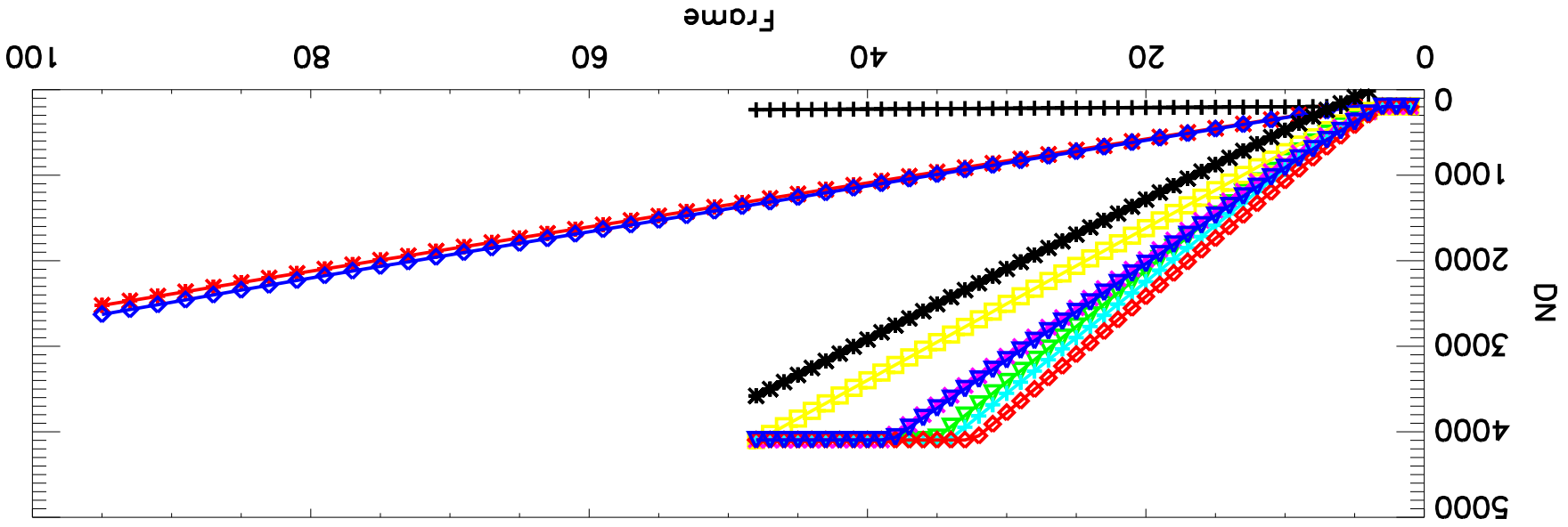
SMWIR DN vs Frame: Collect 8



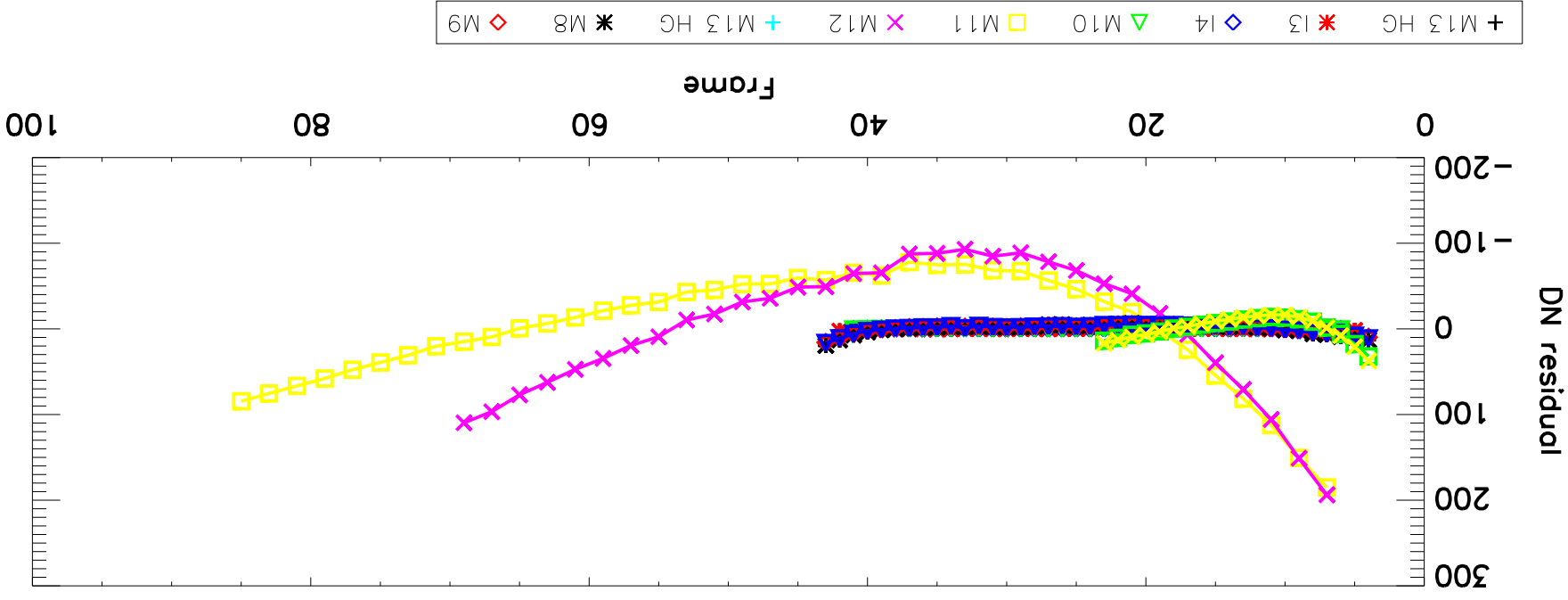
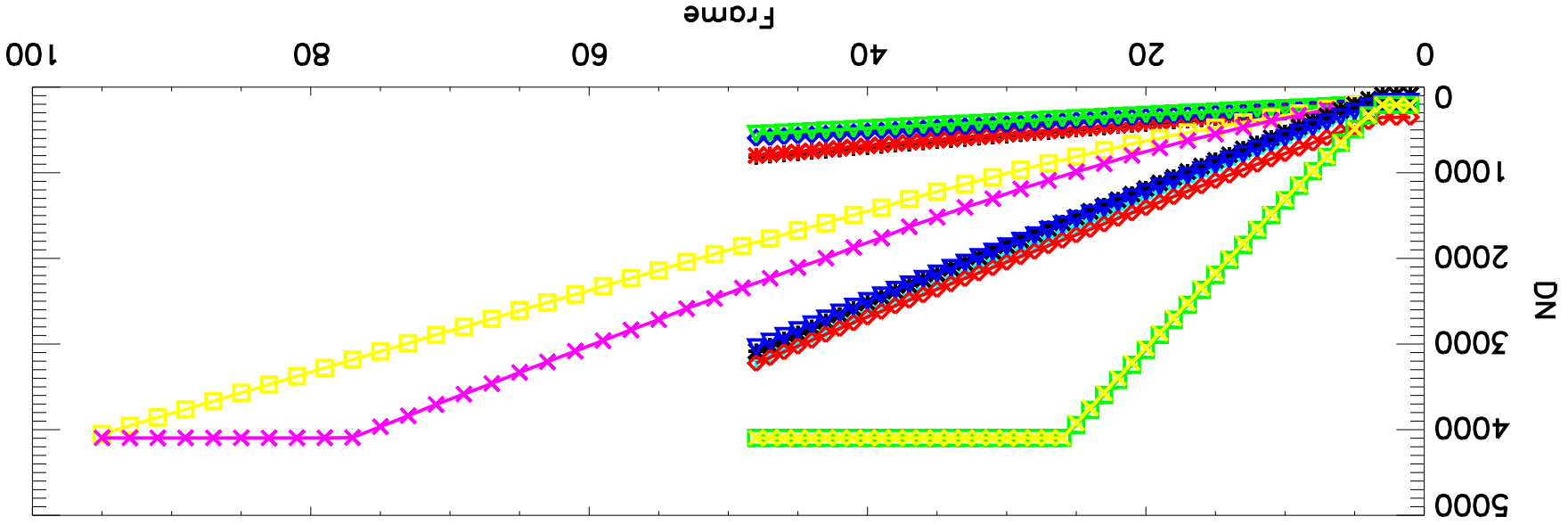
LWIR DN vs Frame: Collect 8



ViSNIR DN vs Frame: Collect 9

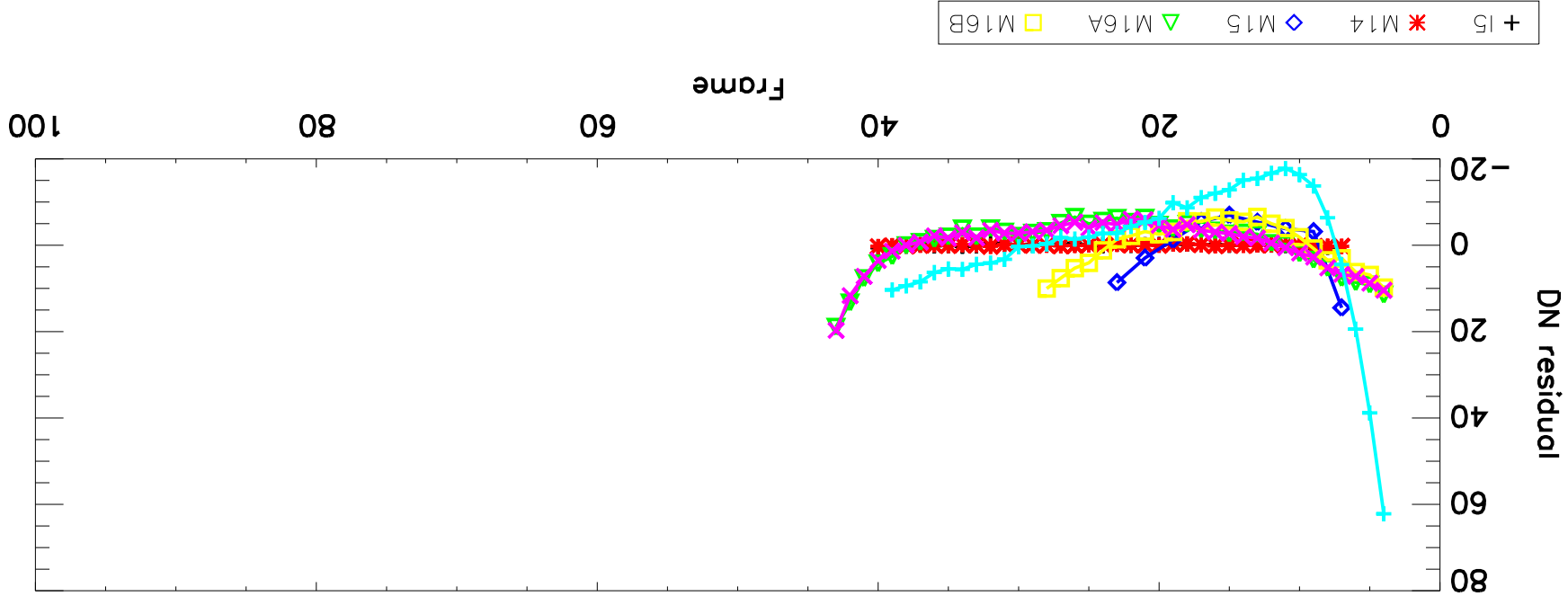
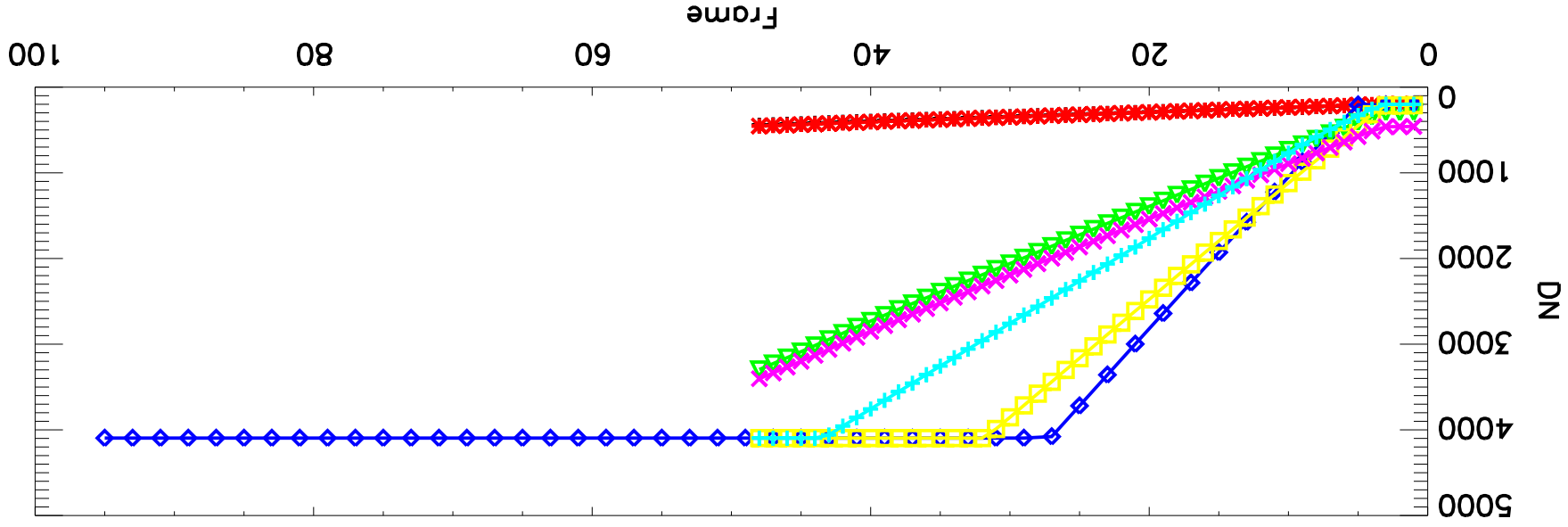


SMWIR DN vs Frame: Collect 9

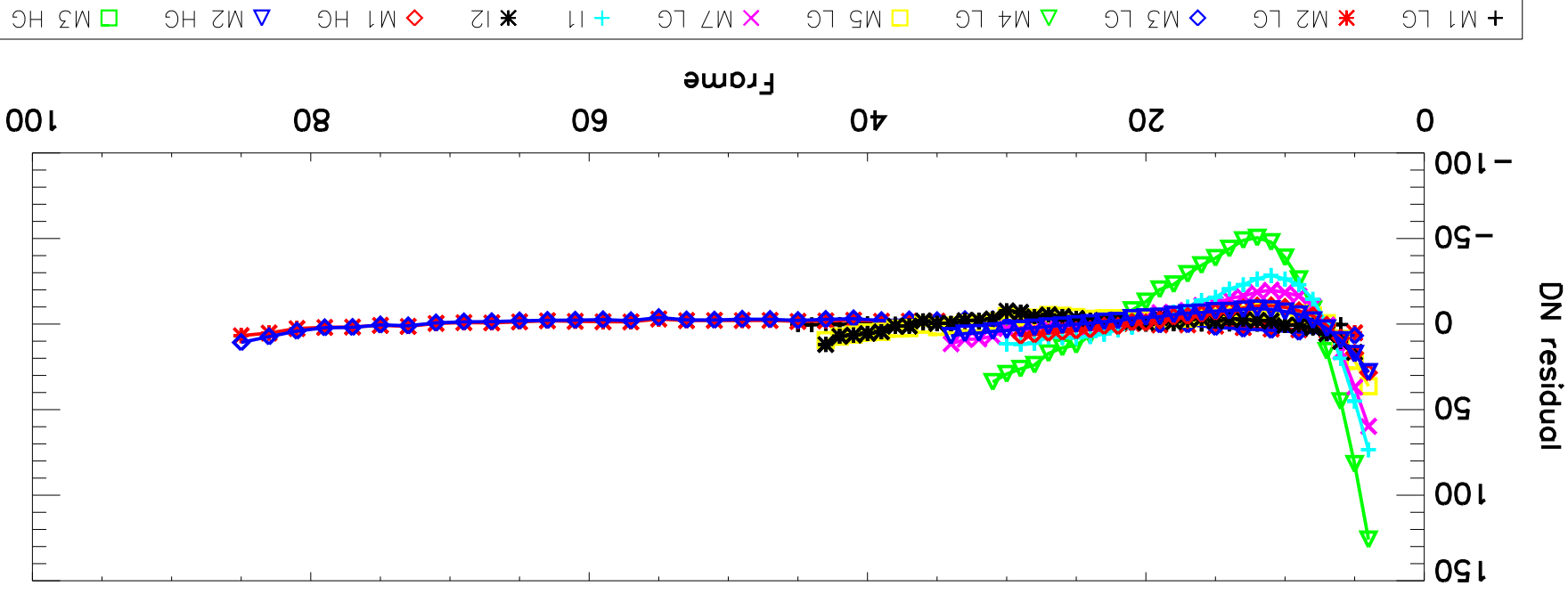
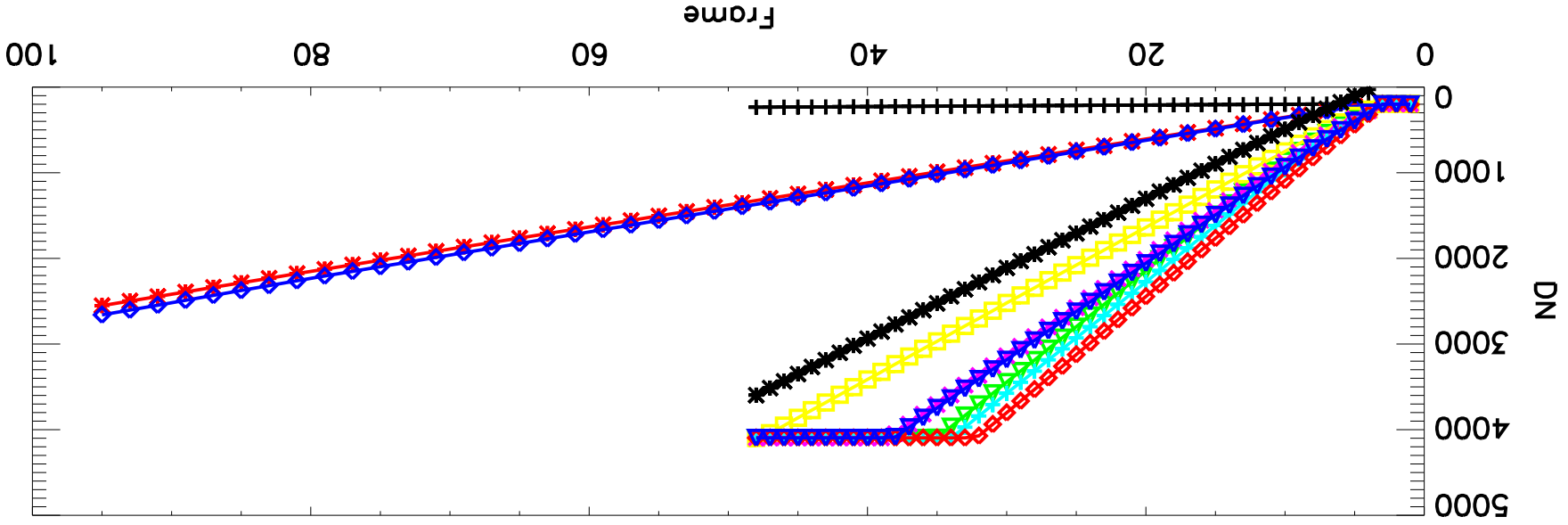




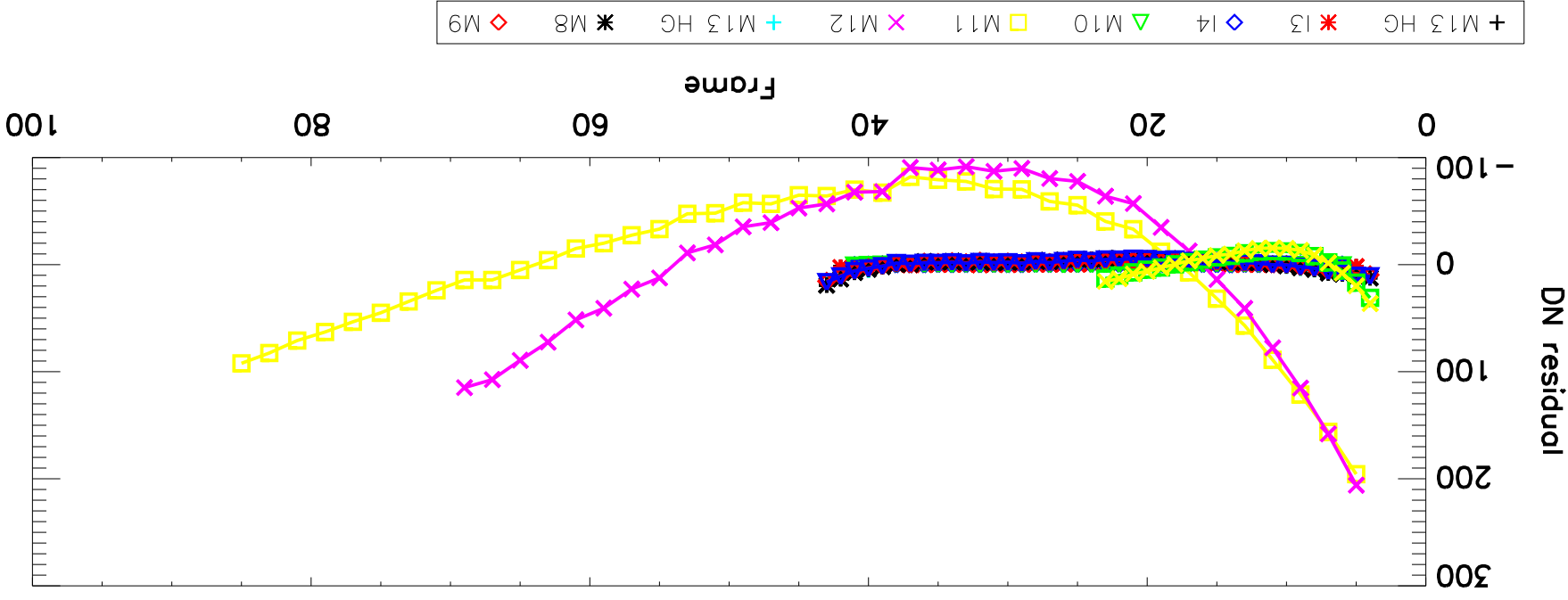
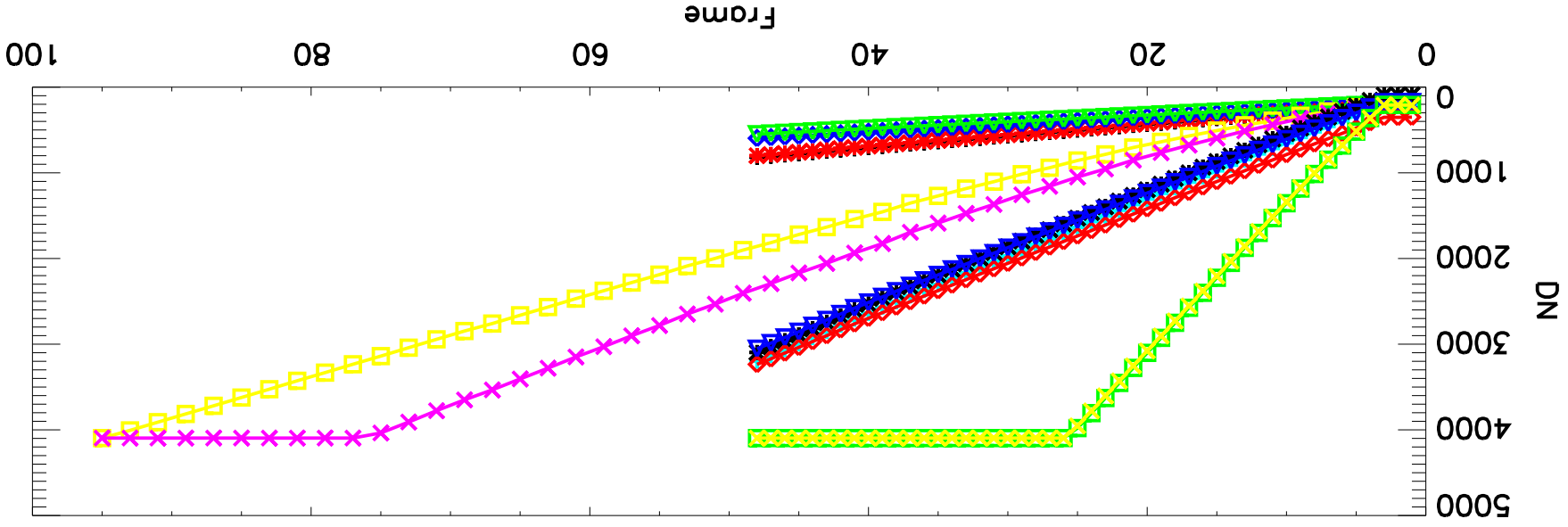
LWIR DN vs Frame: Collect 9



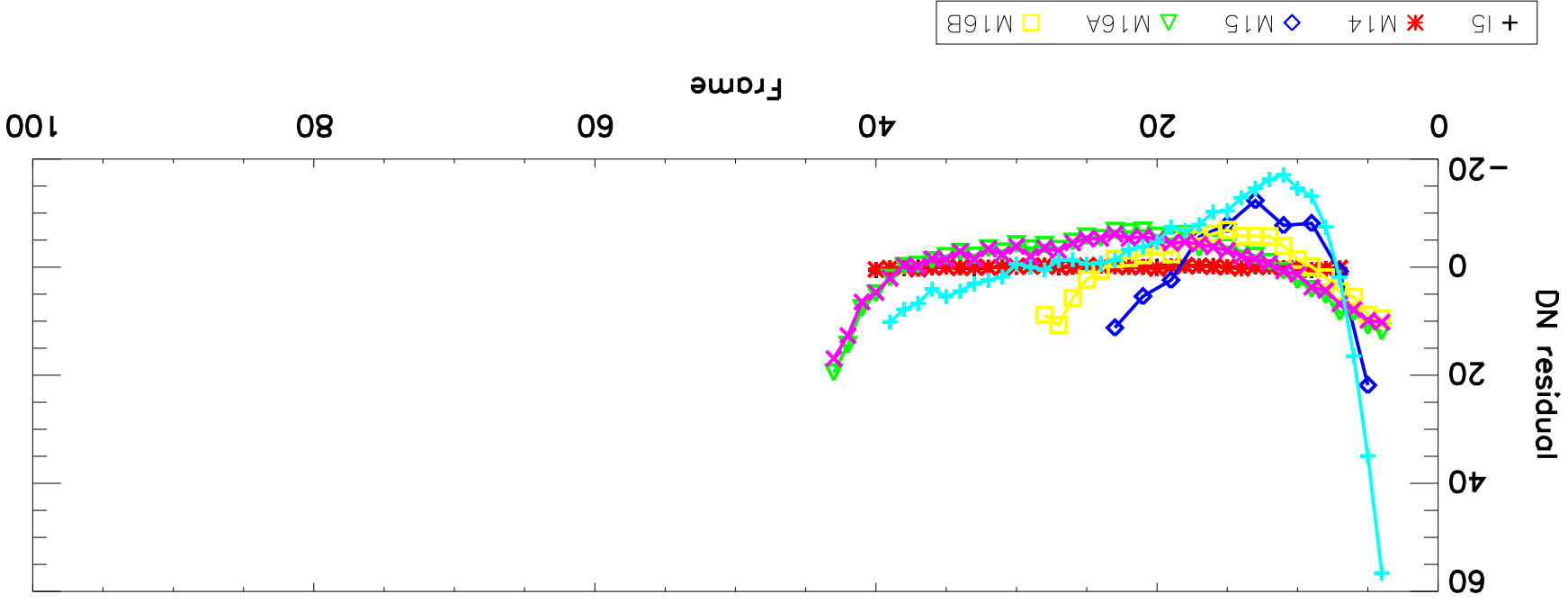
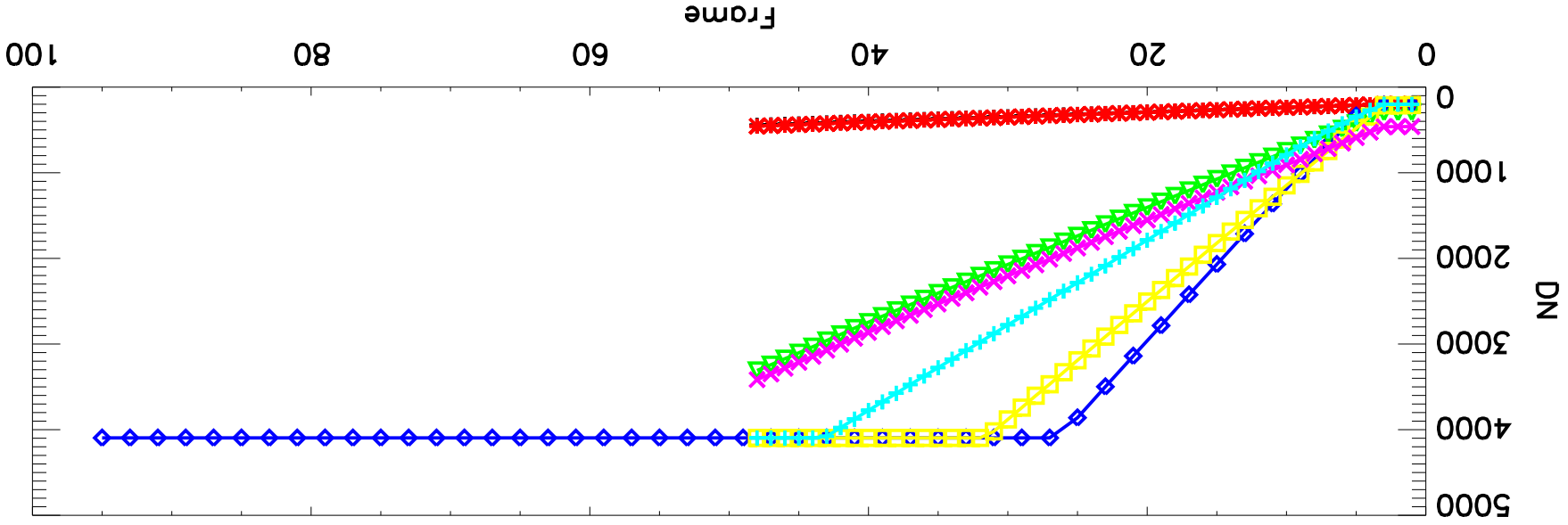
VisNIR DN vs Frame: Collect 10



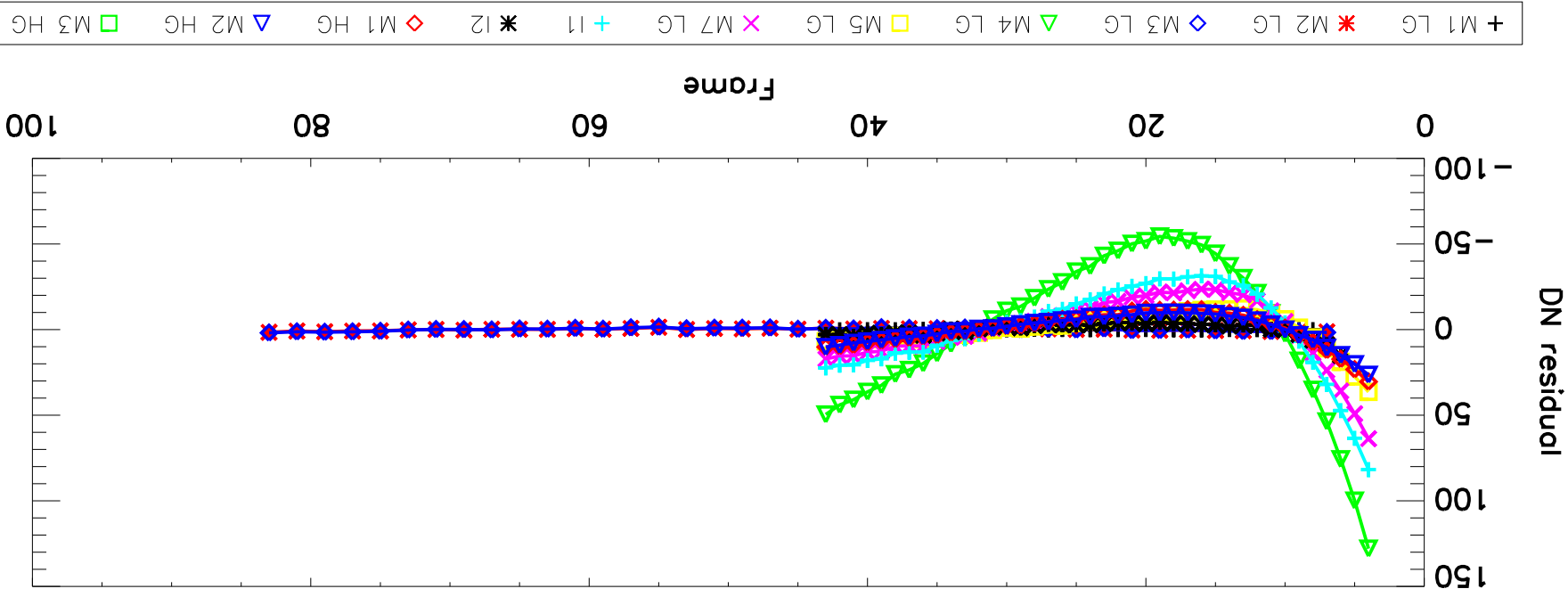
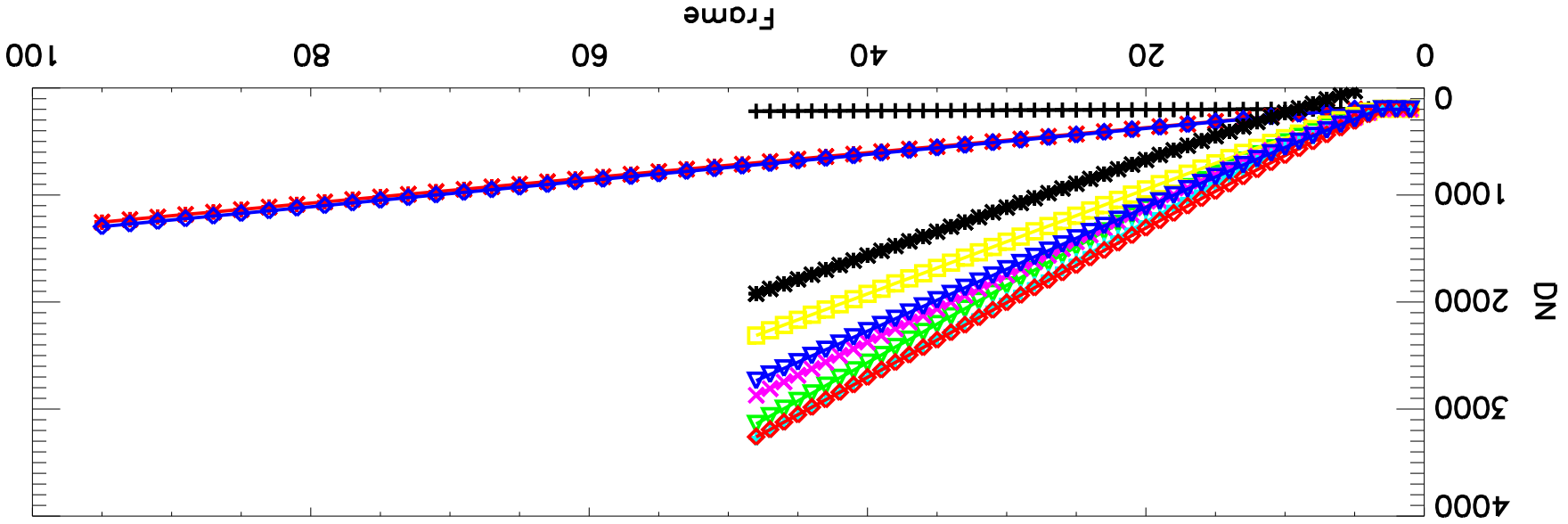
SMWIR DN vs Frame: Collect 10



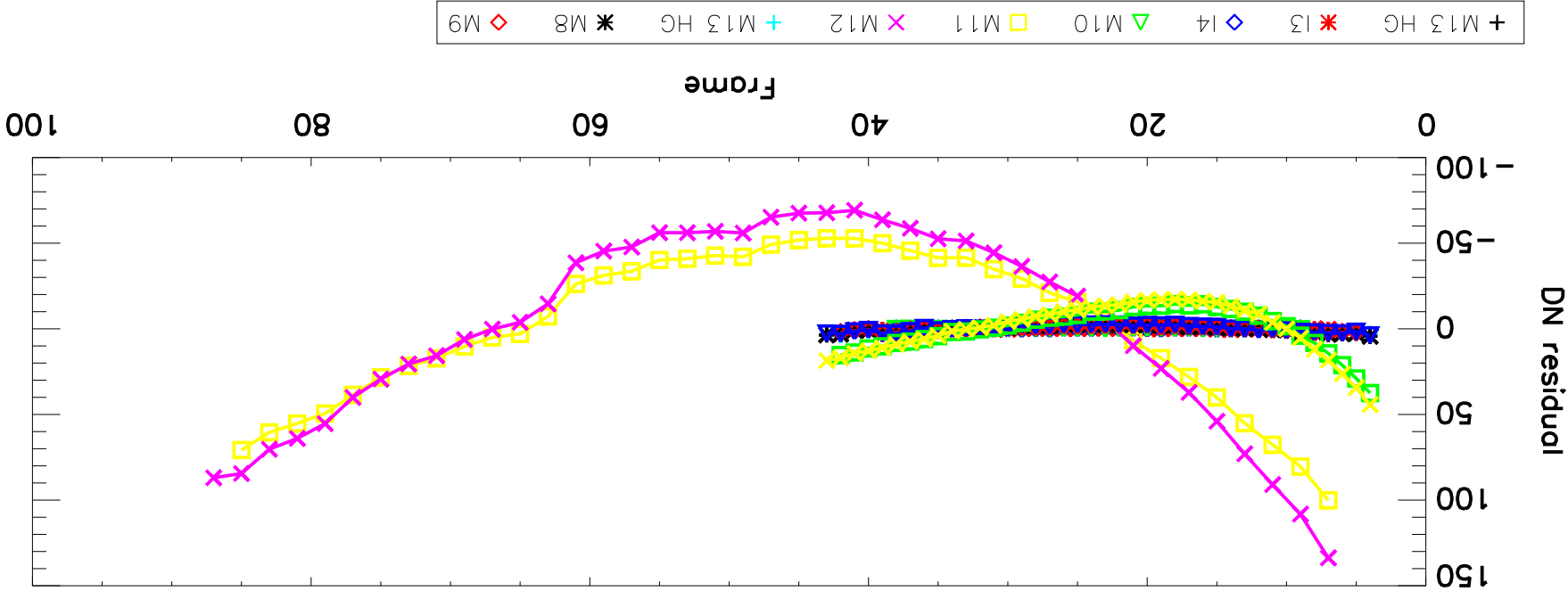
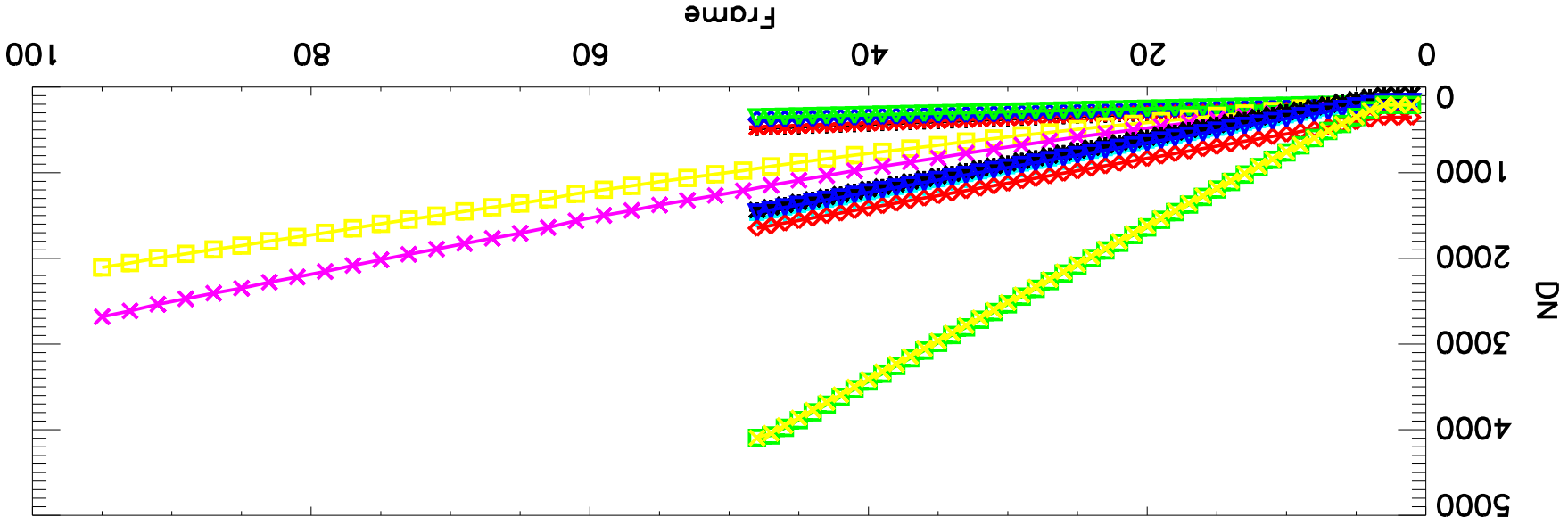
LWIR DN vs Frame: Collect 10



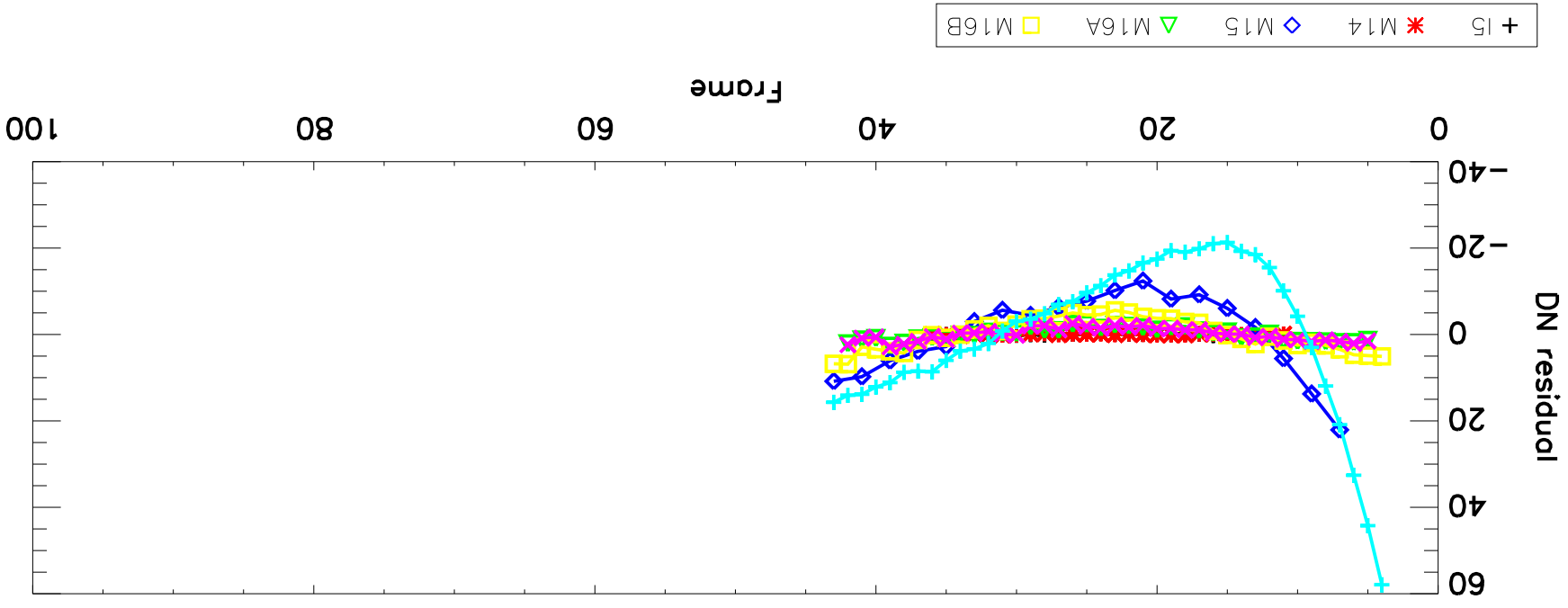
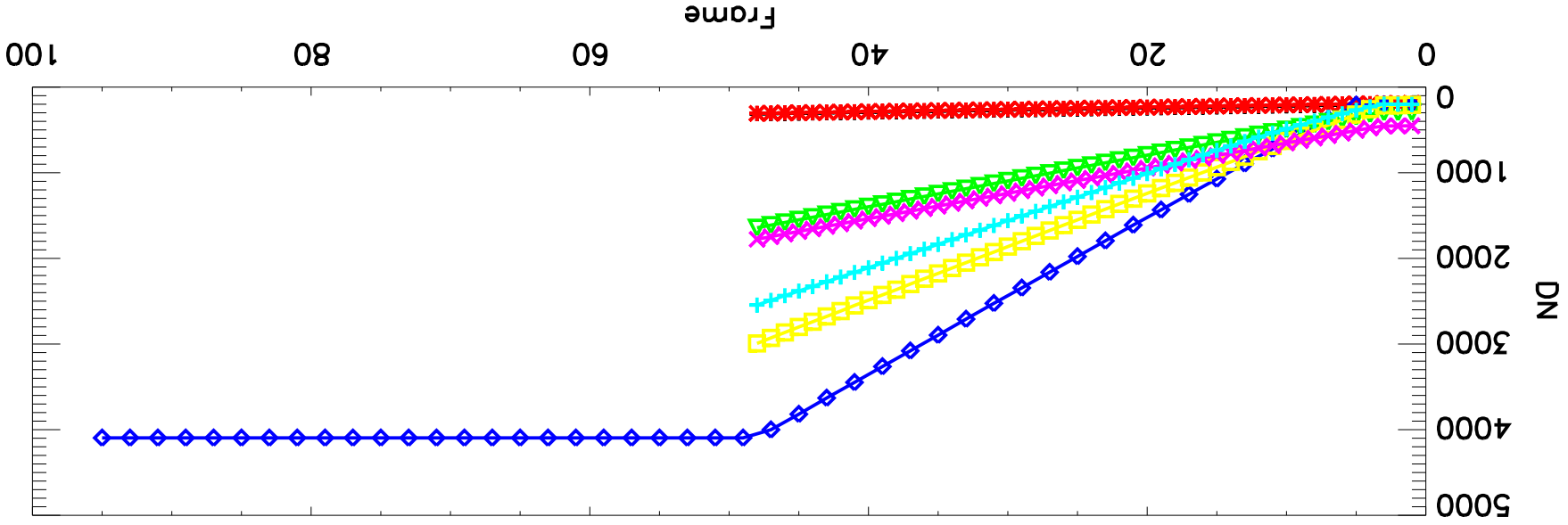
VisNIR DN vs Frame: Collect 11



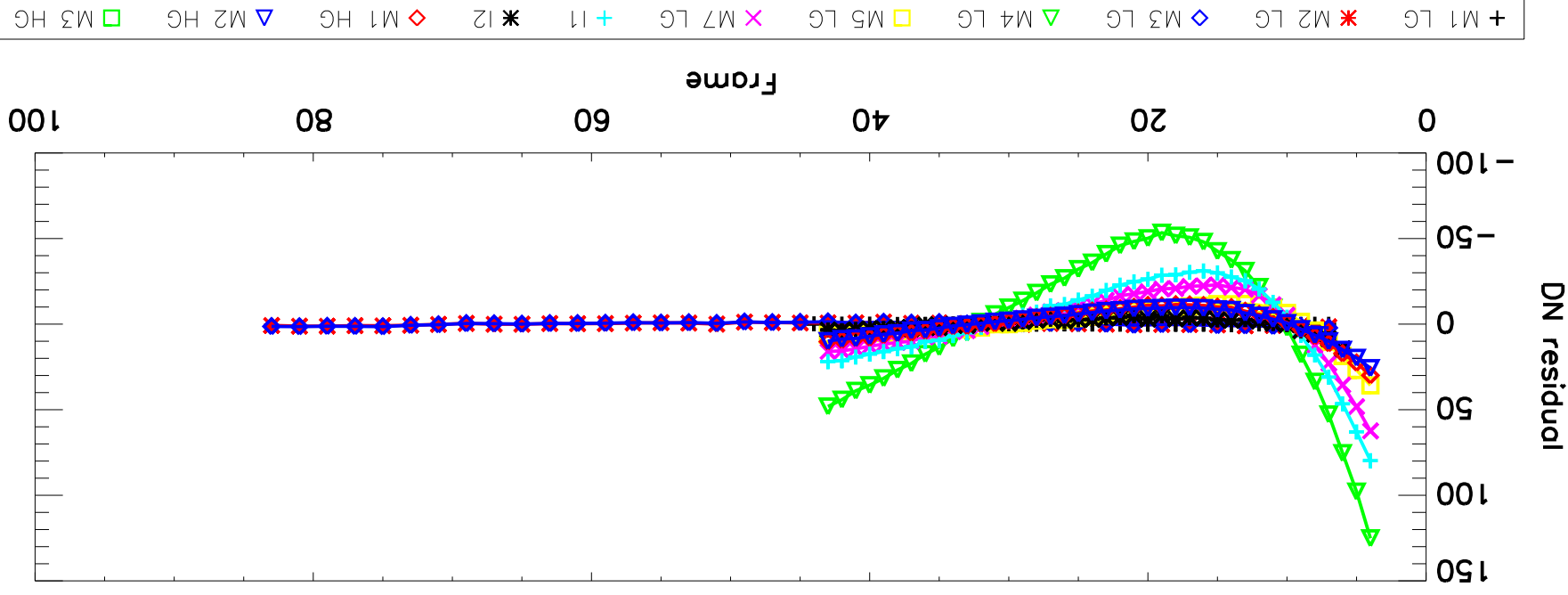
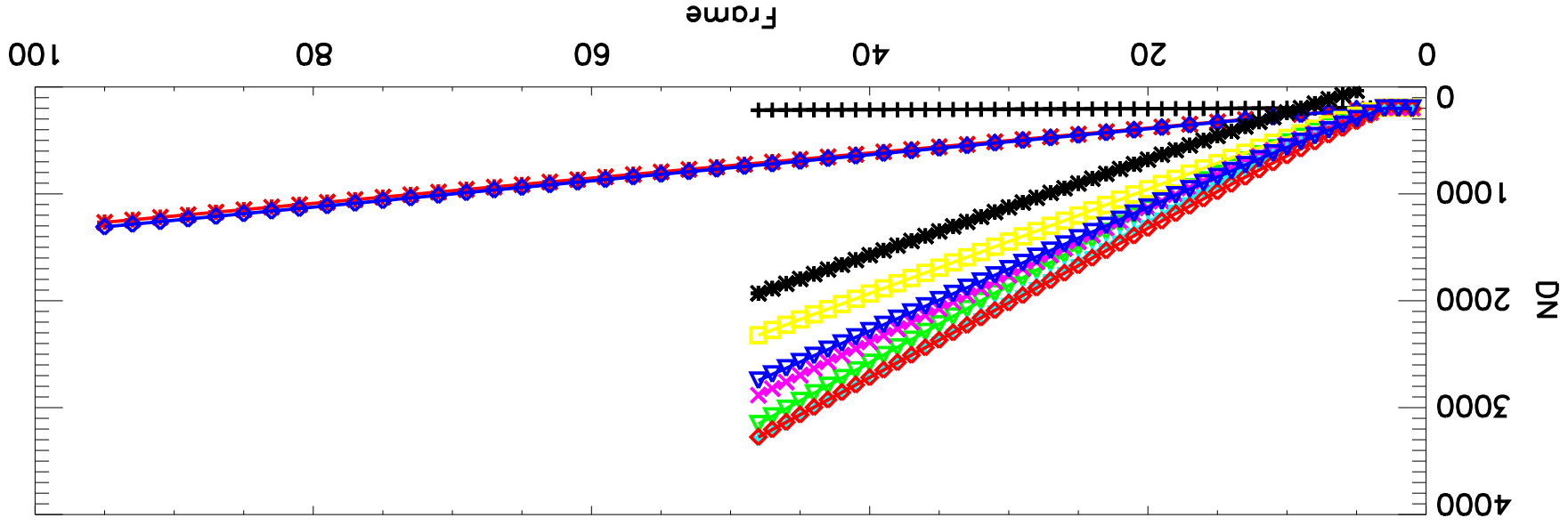
SMWIR DN vs Frame: Collect 11



LWIR DN vs Frame: Collect 11

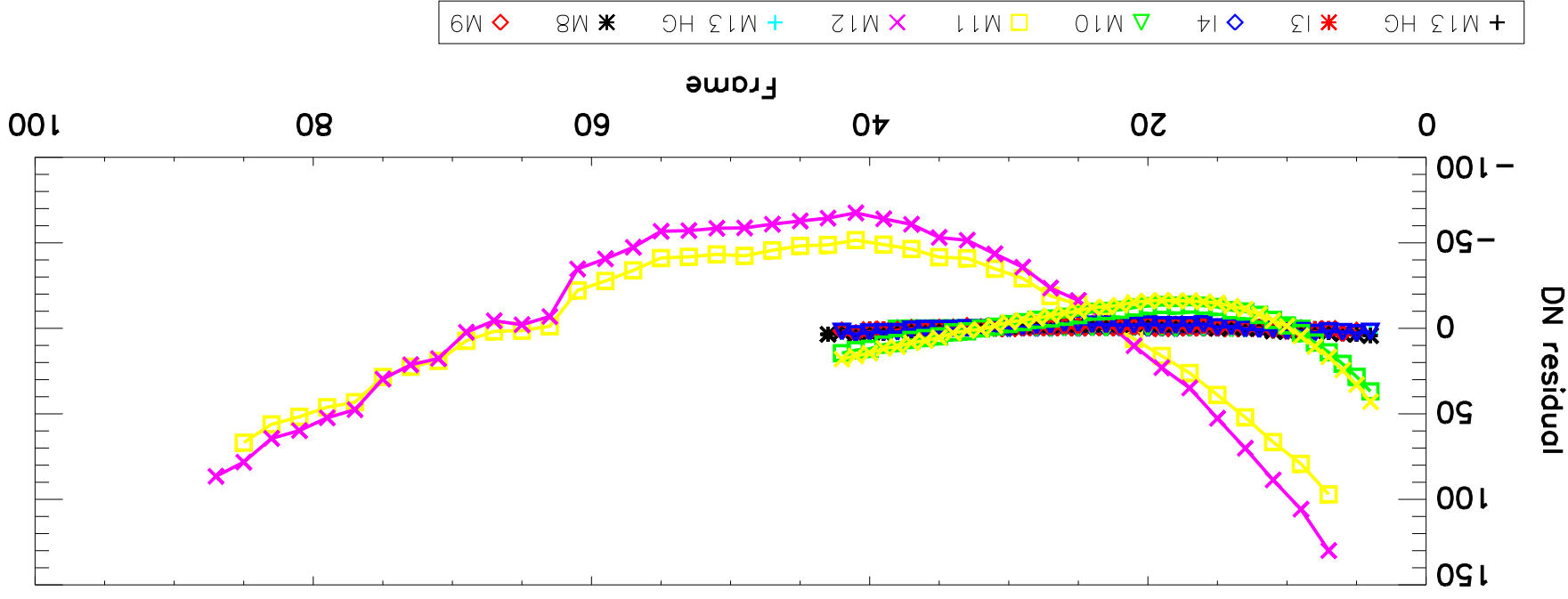
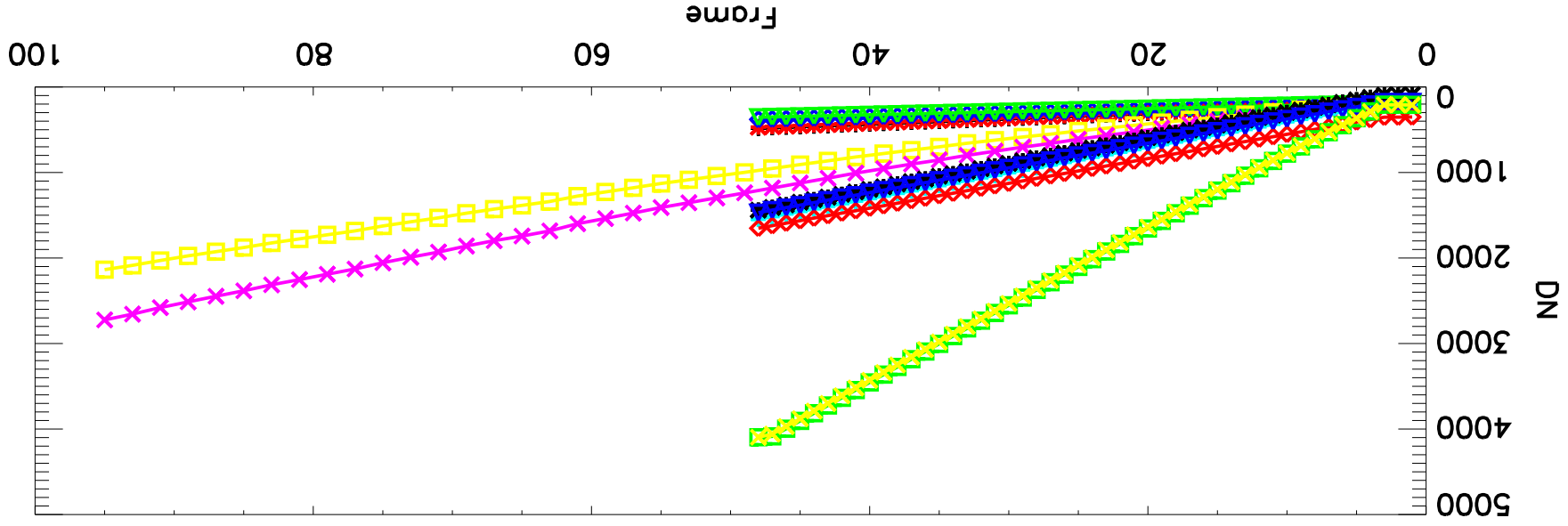


VisNIR DN vs Frame: Collect 12

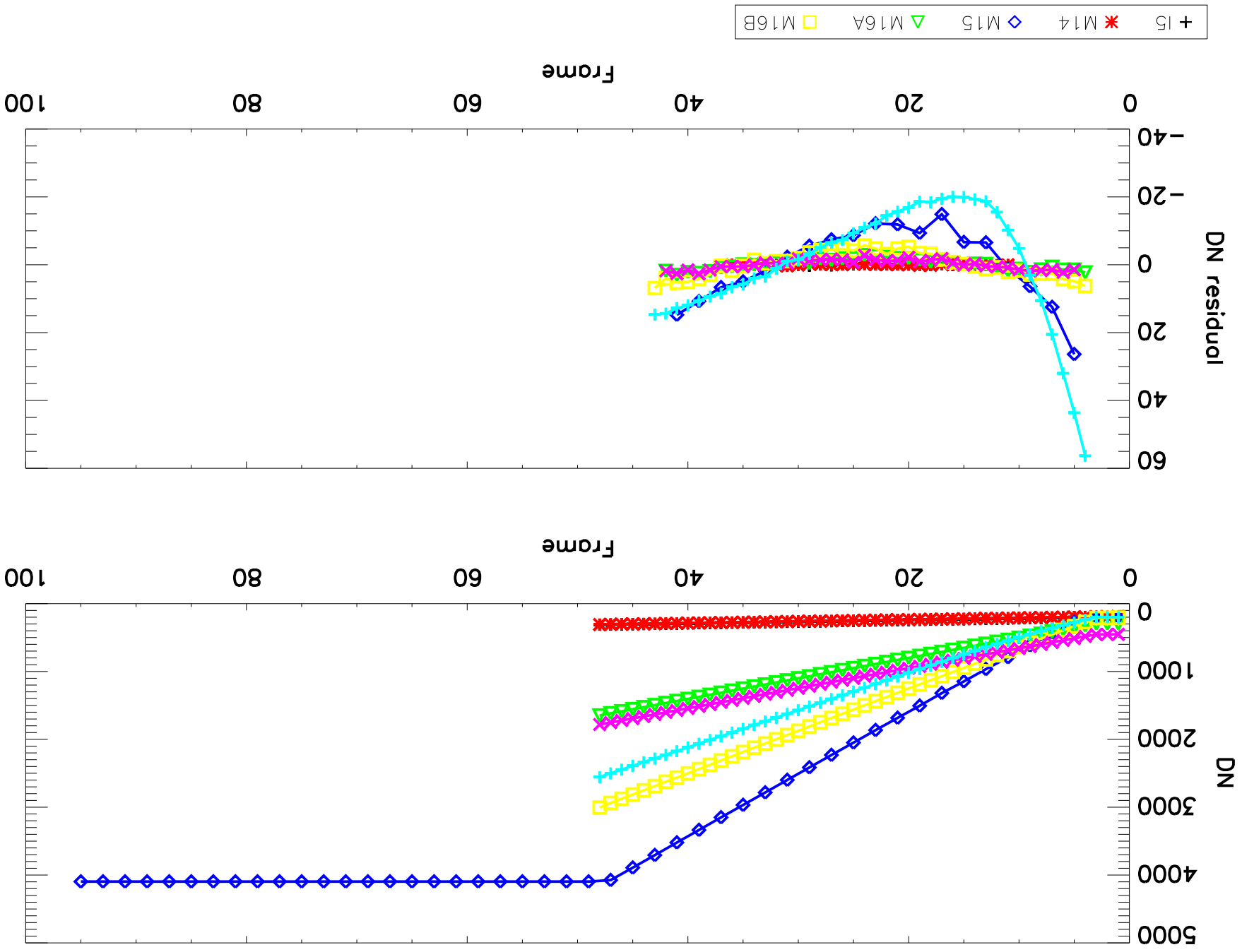




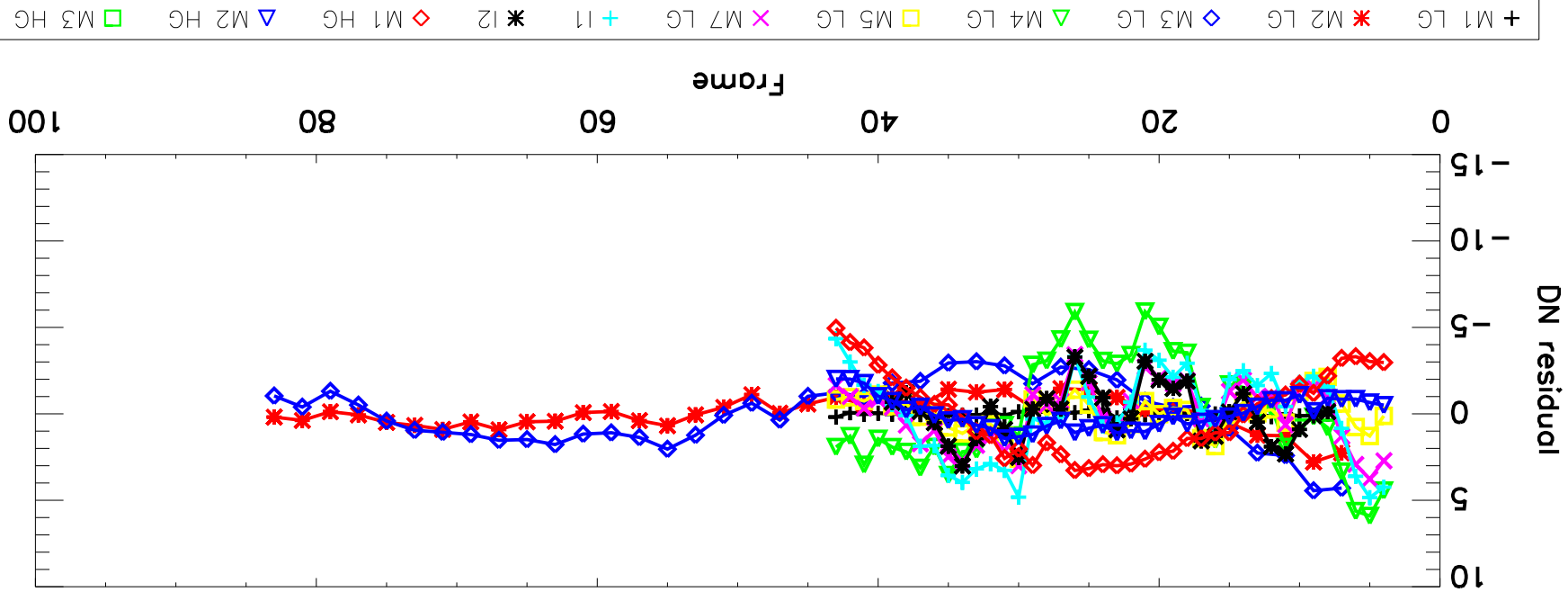
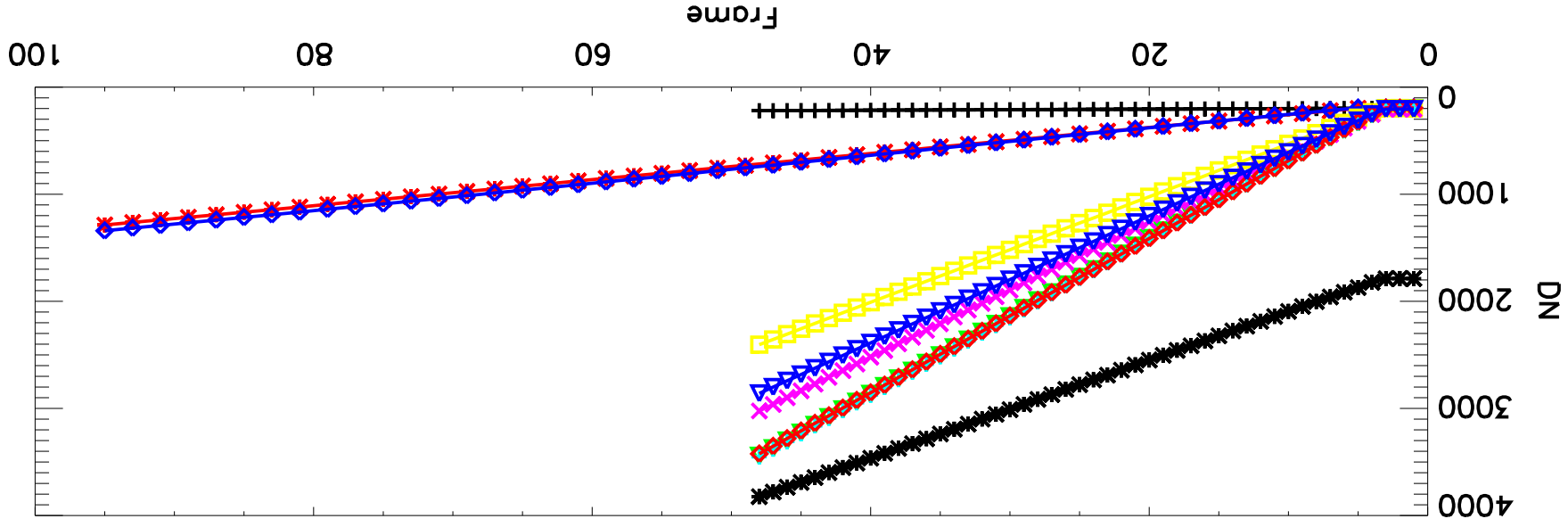
SMWIR DN vs Frame: Collect 12



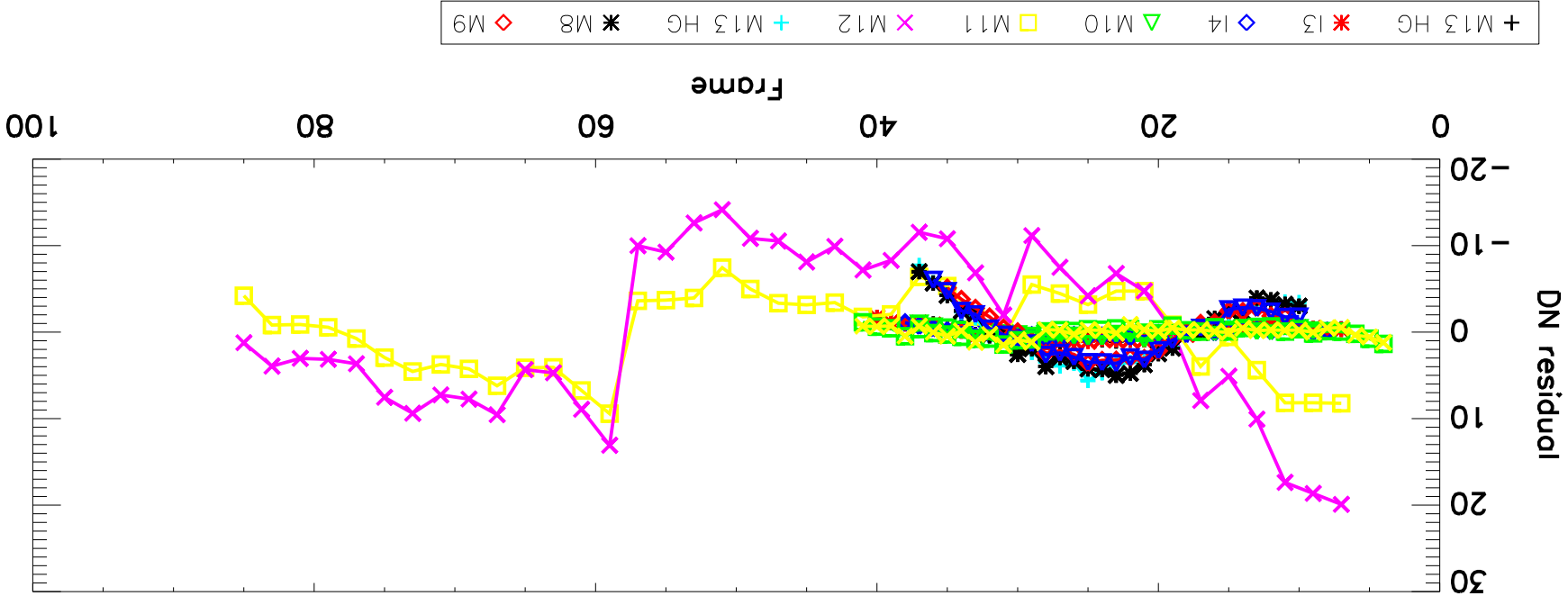
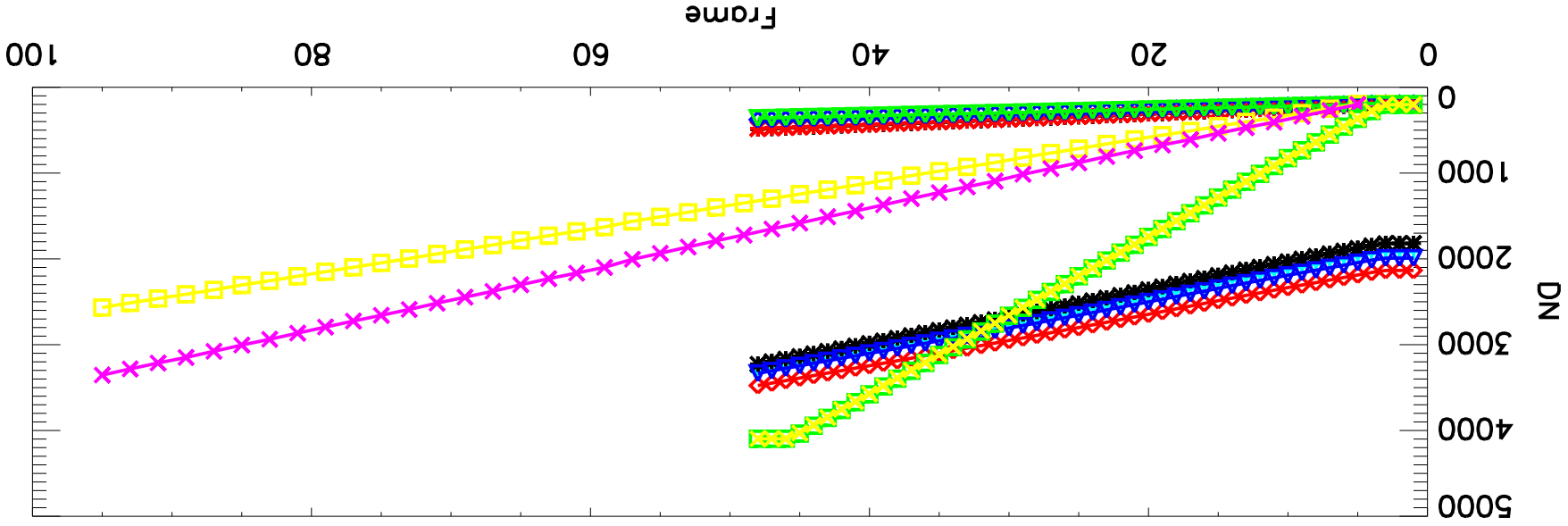
LWIR DN vs Frame: Collect 12



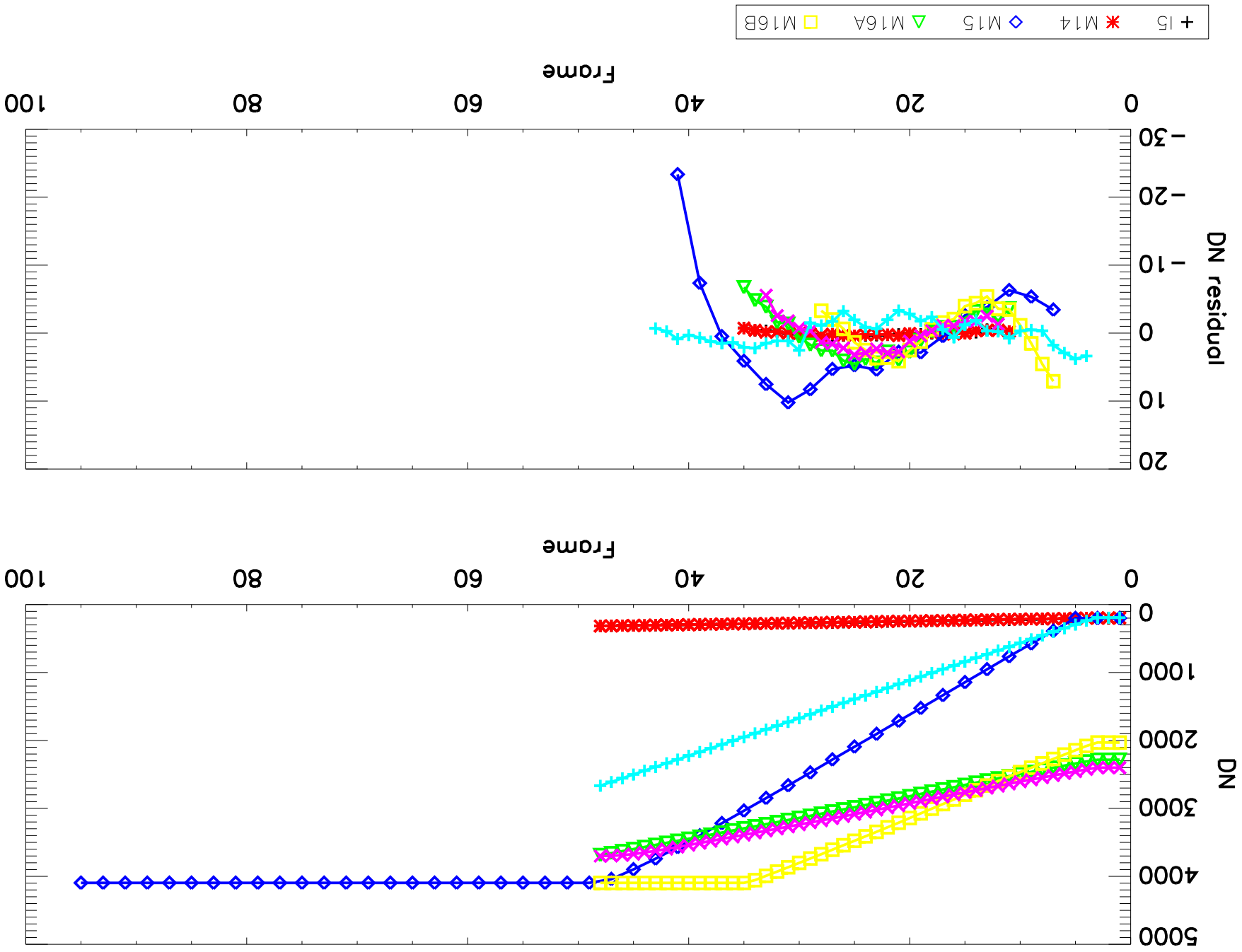
## ViSIR DN vs Frame: Collect 13



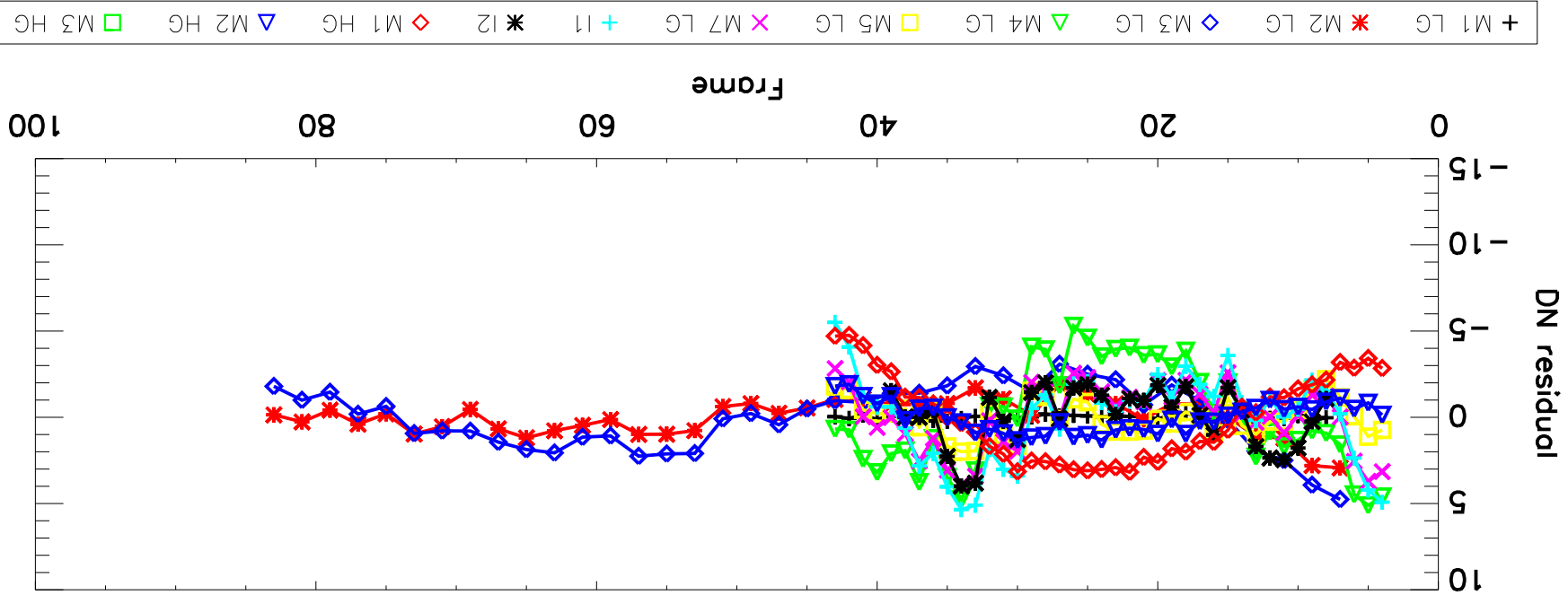
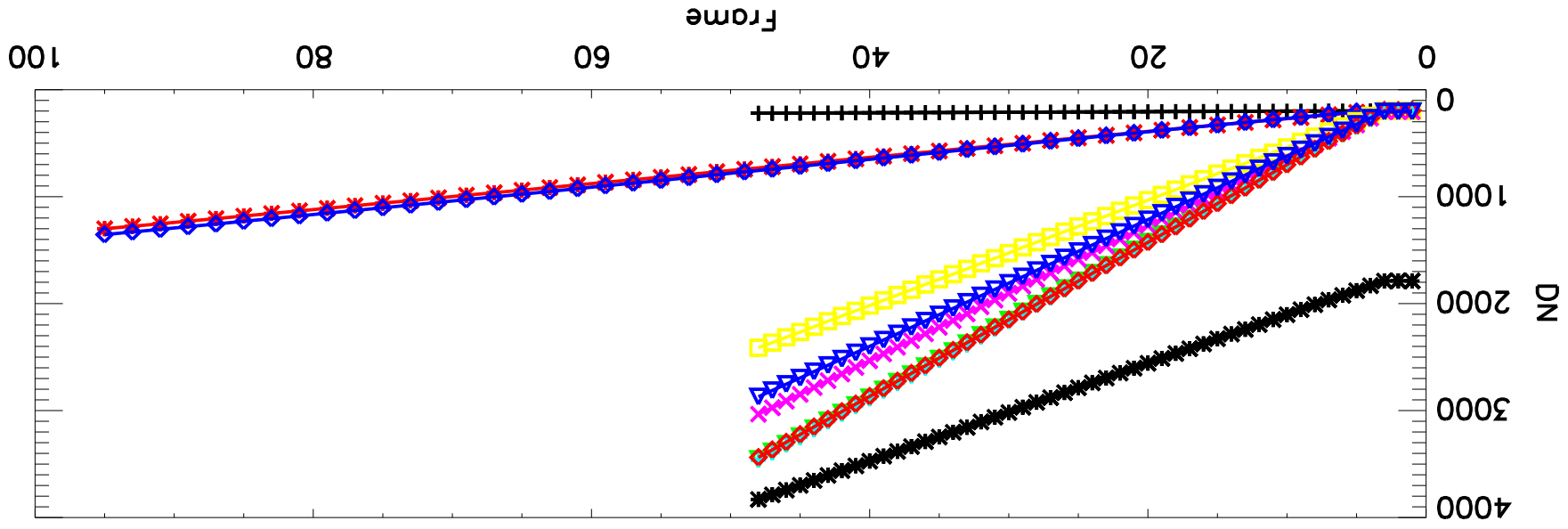
SMWIR DN vs Frame: Collect 13



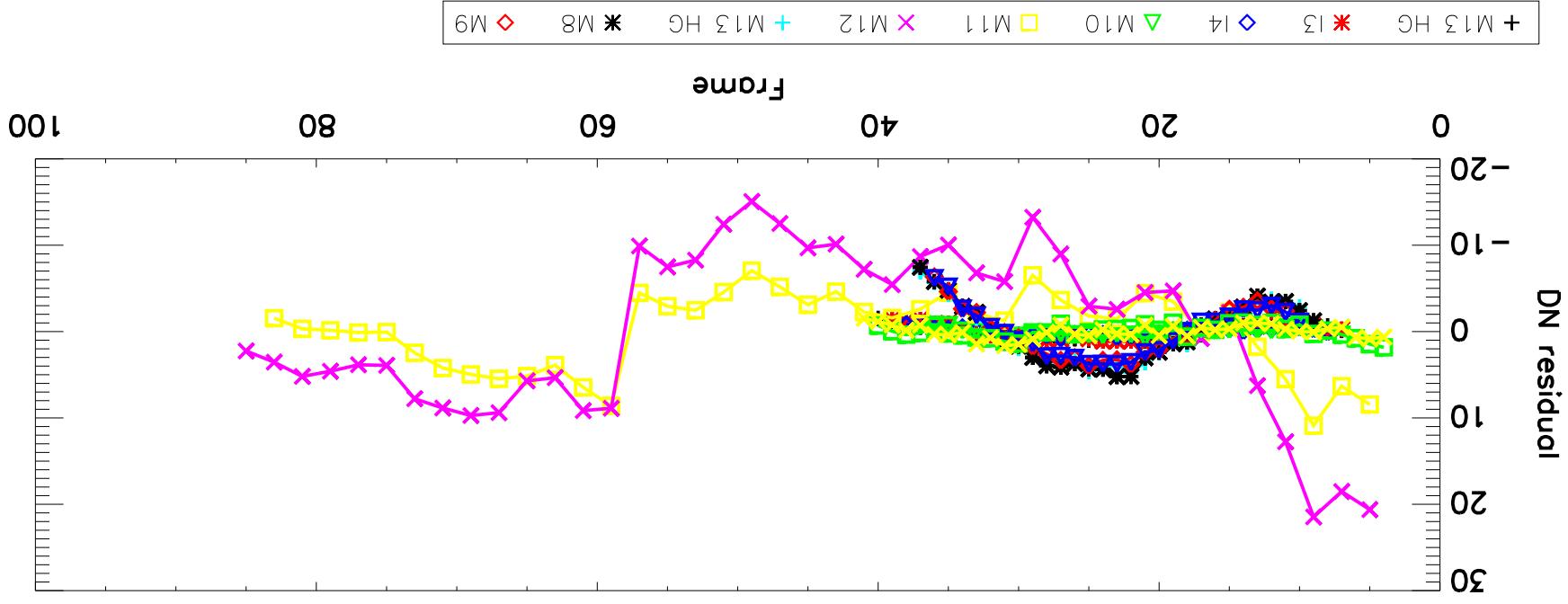
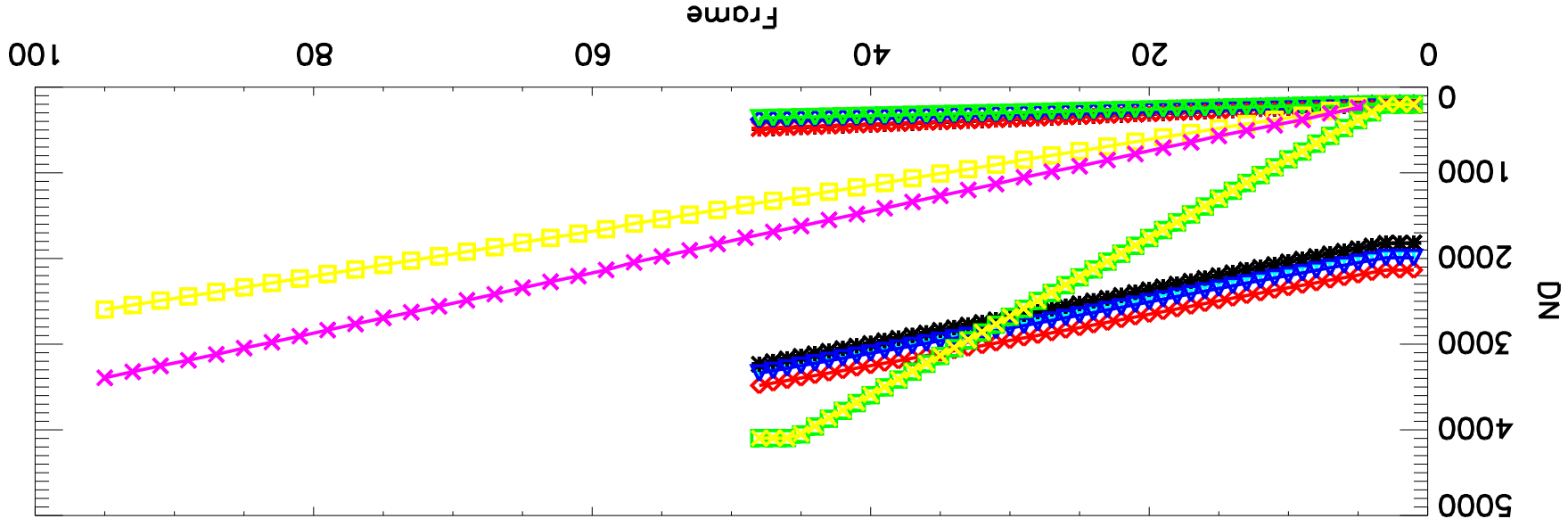
LWIR DN vs Frame: Collect 13



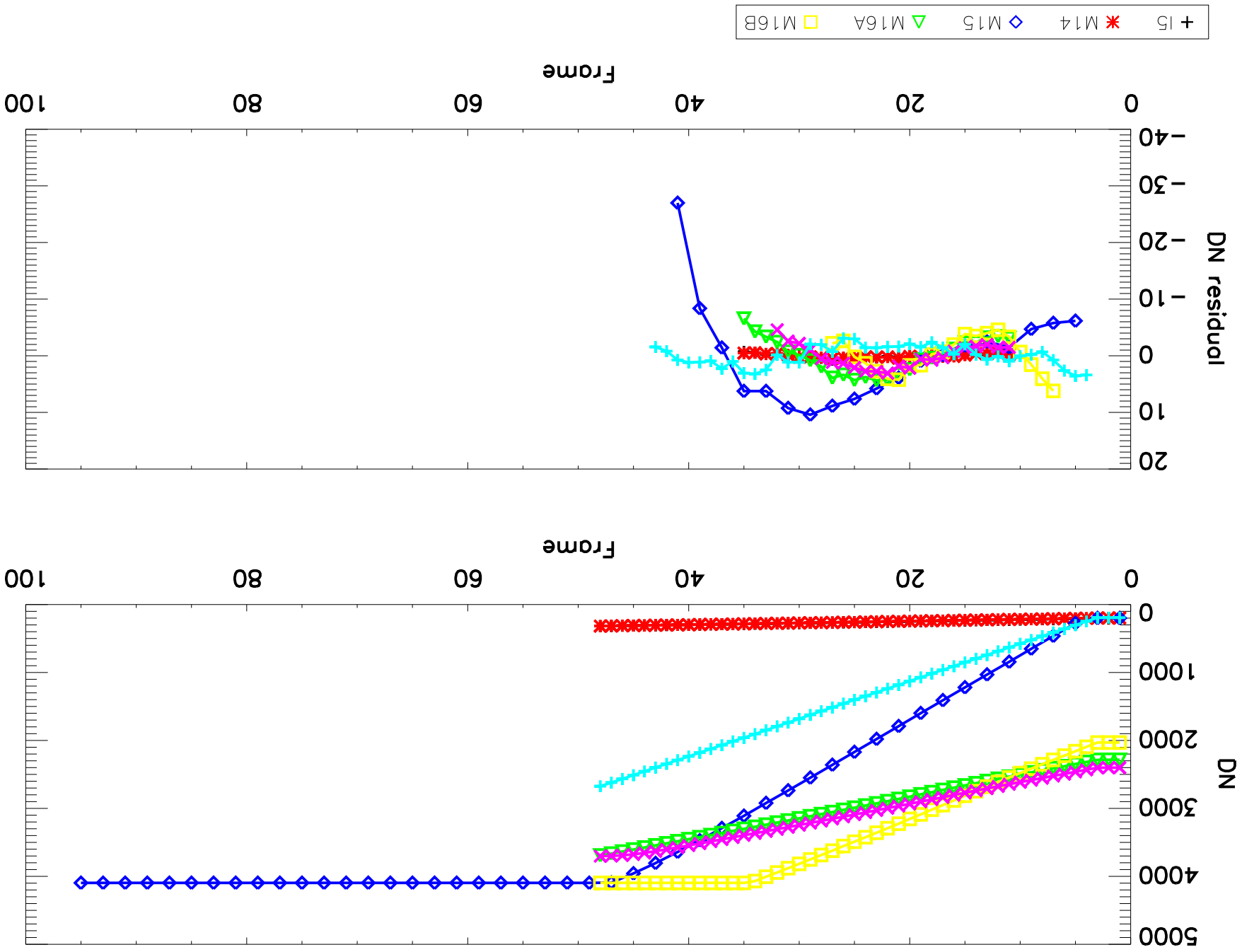
## VISNIR DN vs Frame: Collect 14



SMWIR DN vs Frame: Collect 14

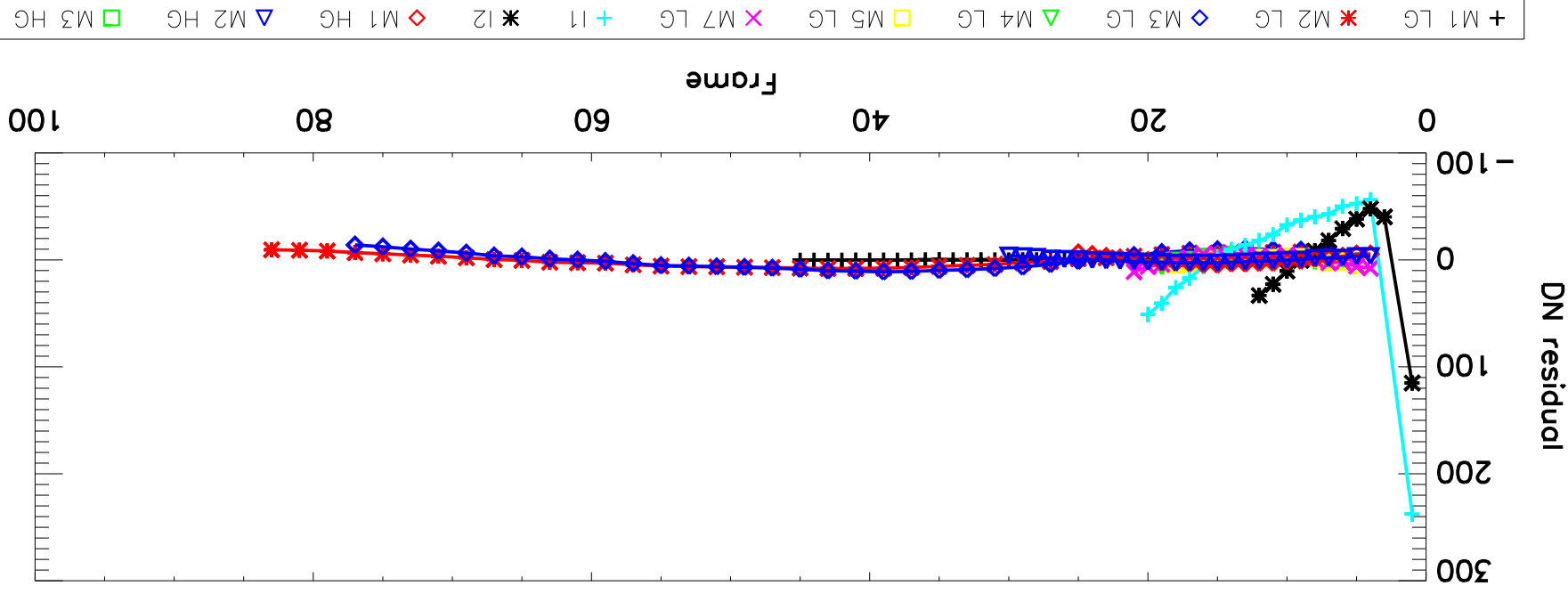
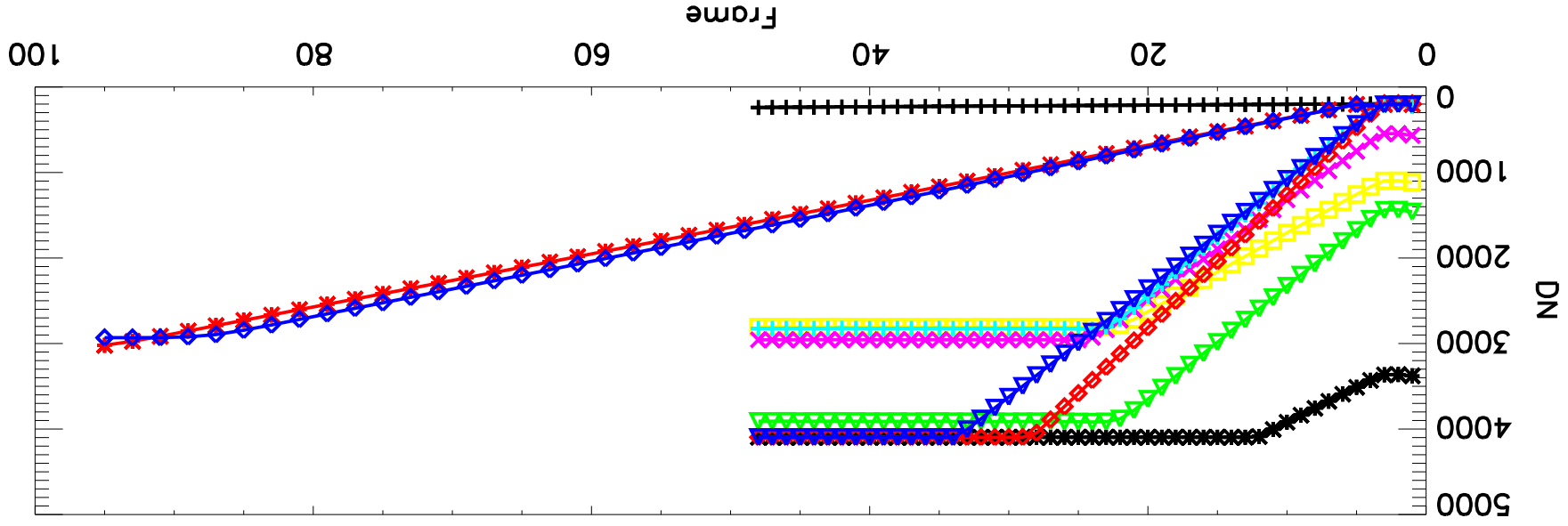


LWIR DN vs Frame: Collect 14

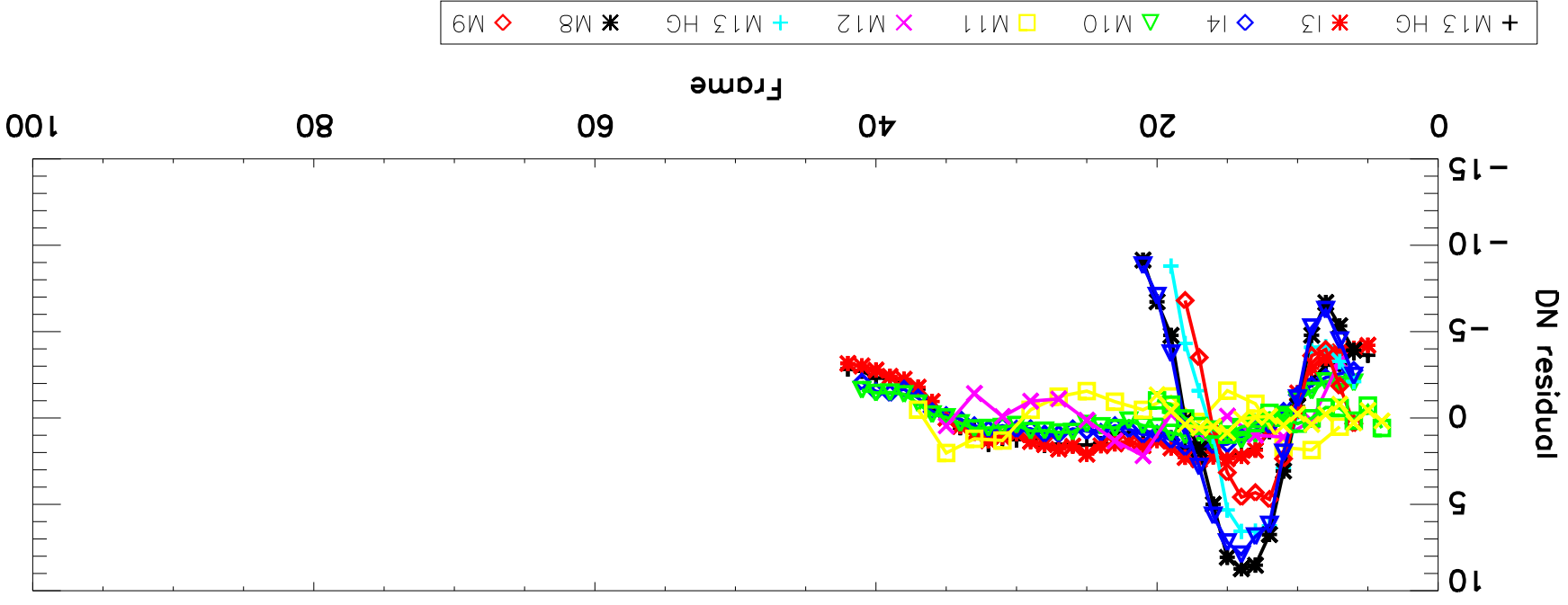
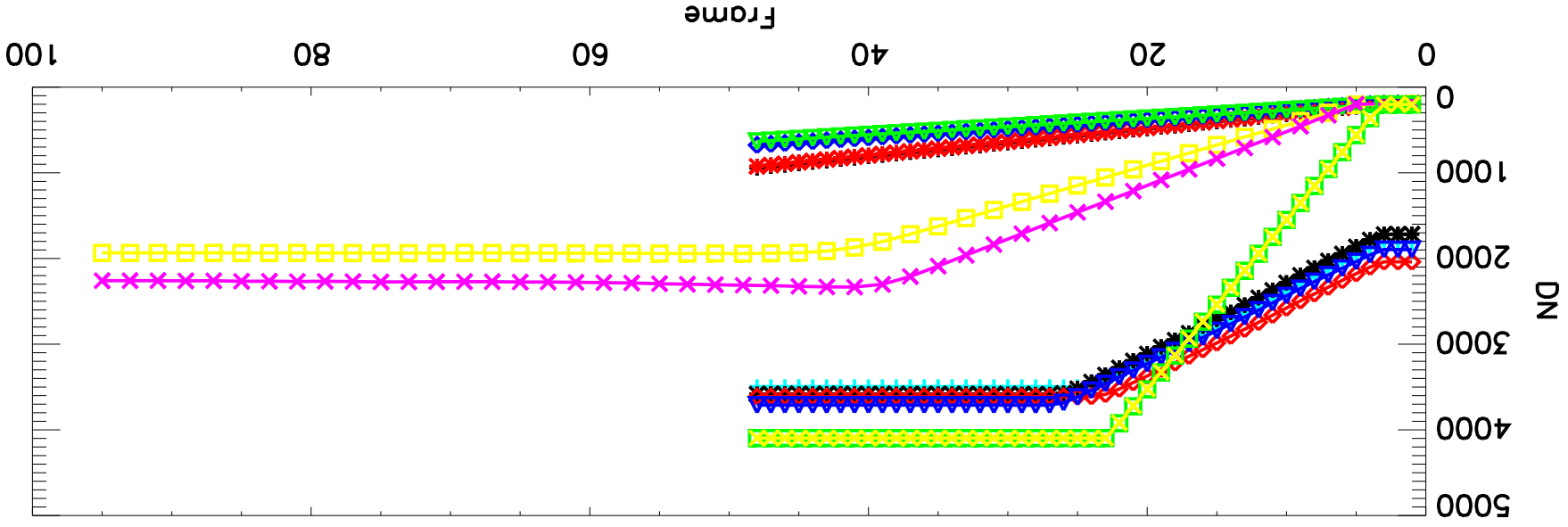




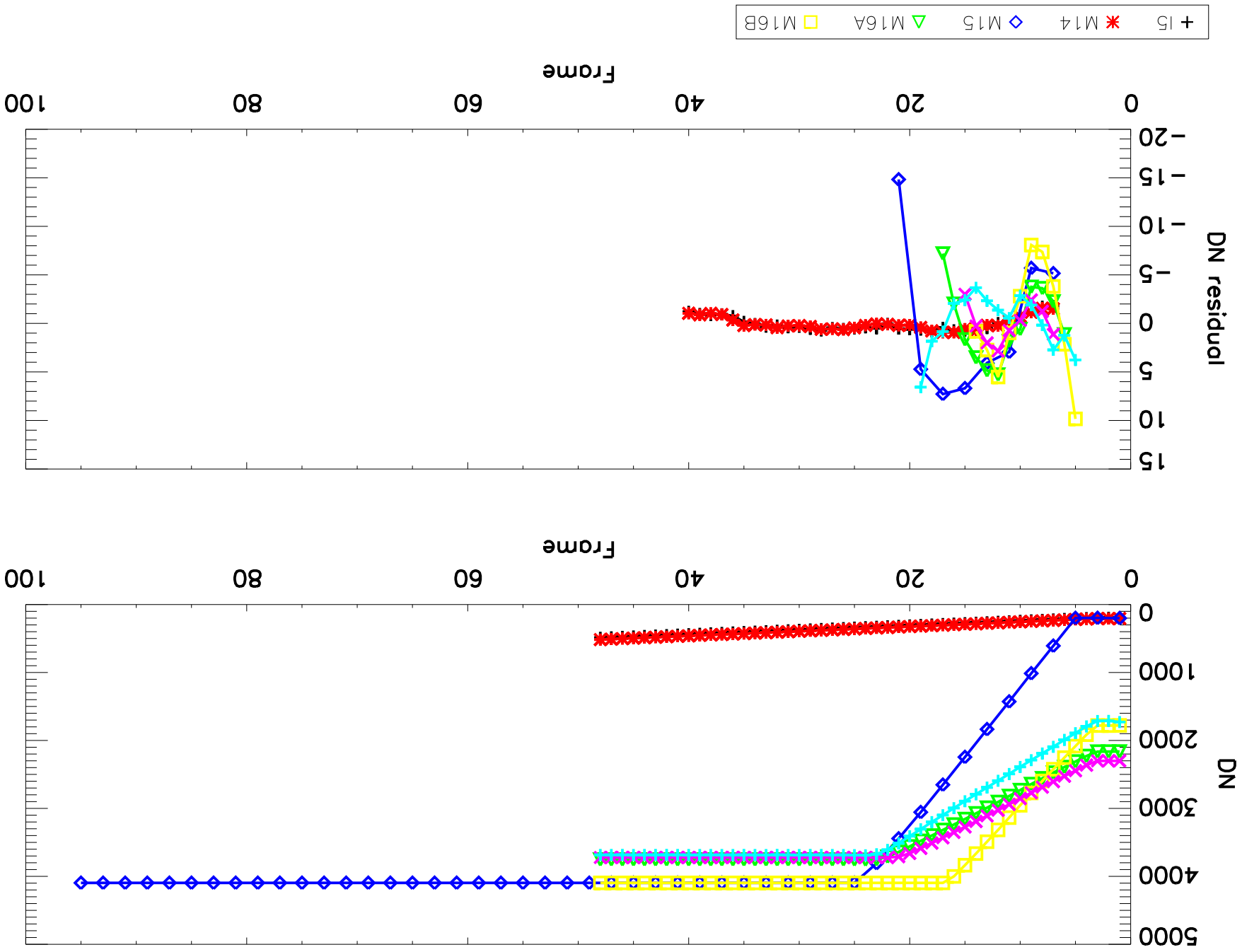
VisNIR DN vs Frame: Collect 15



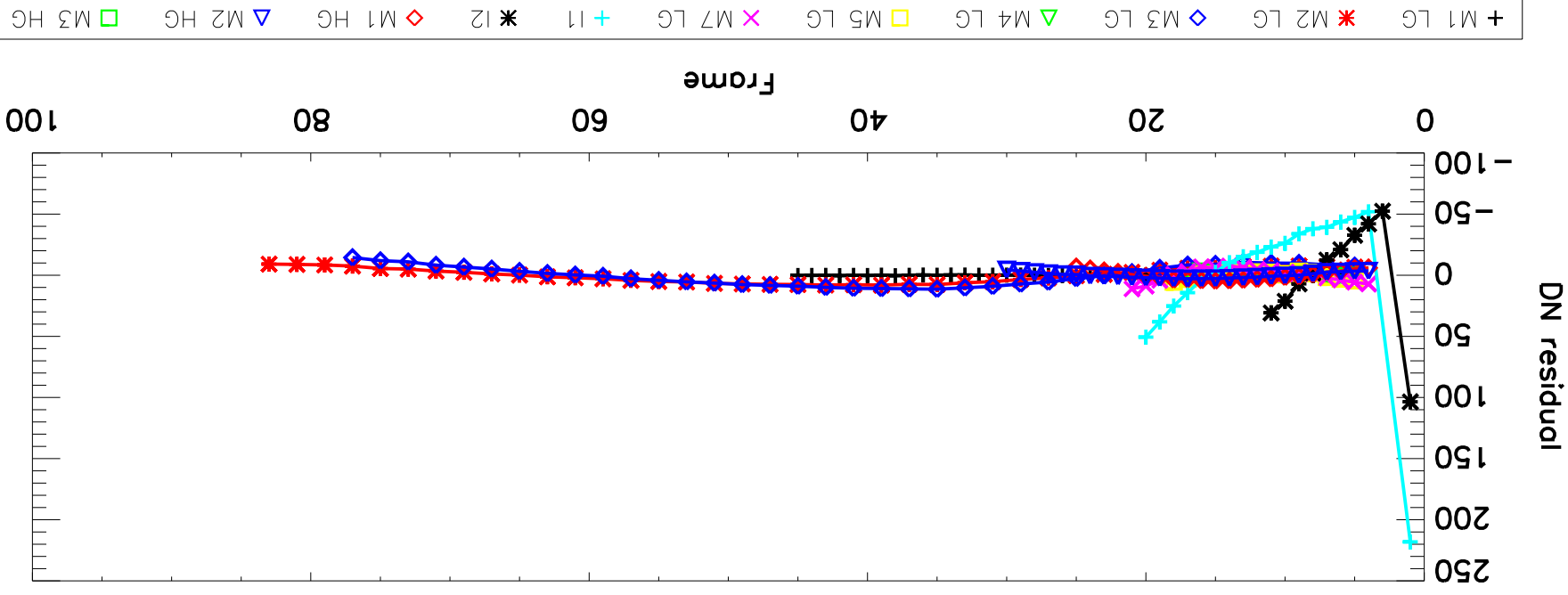
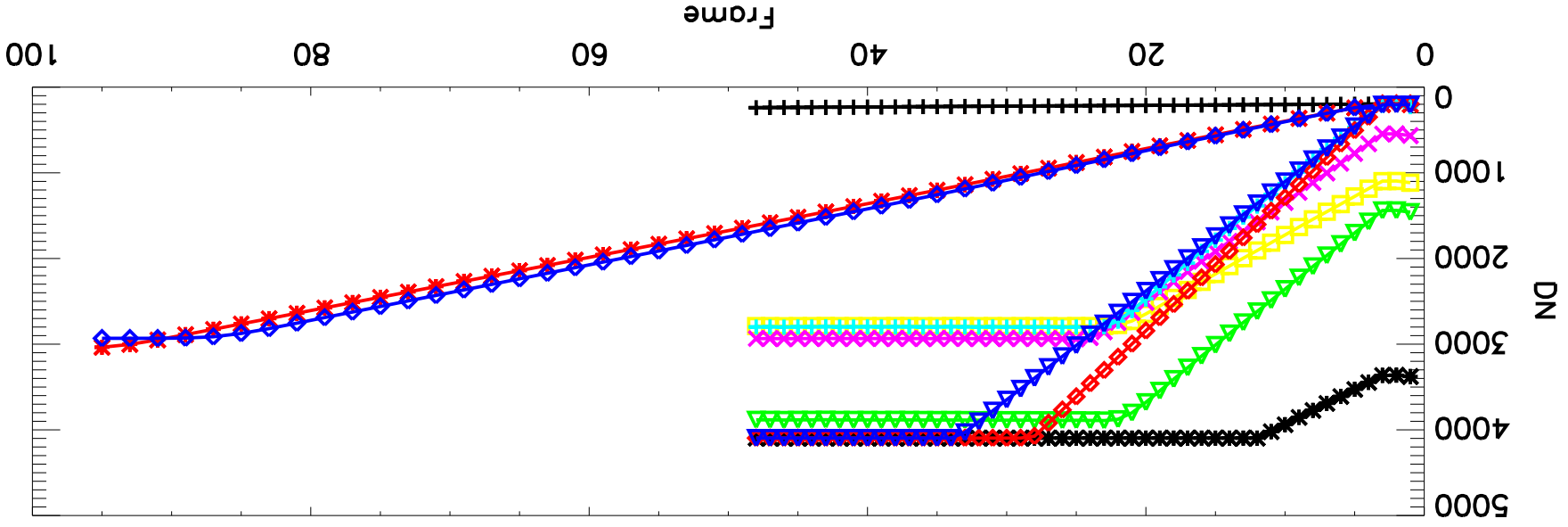
SMWIR DN vs Frame: Collect 15



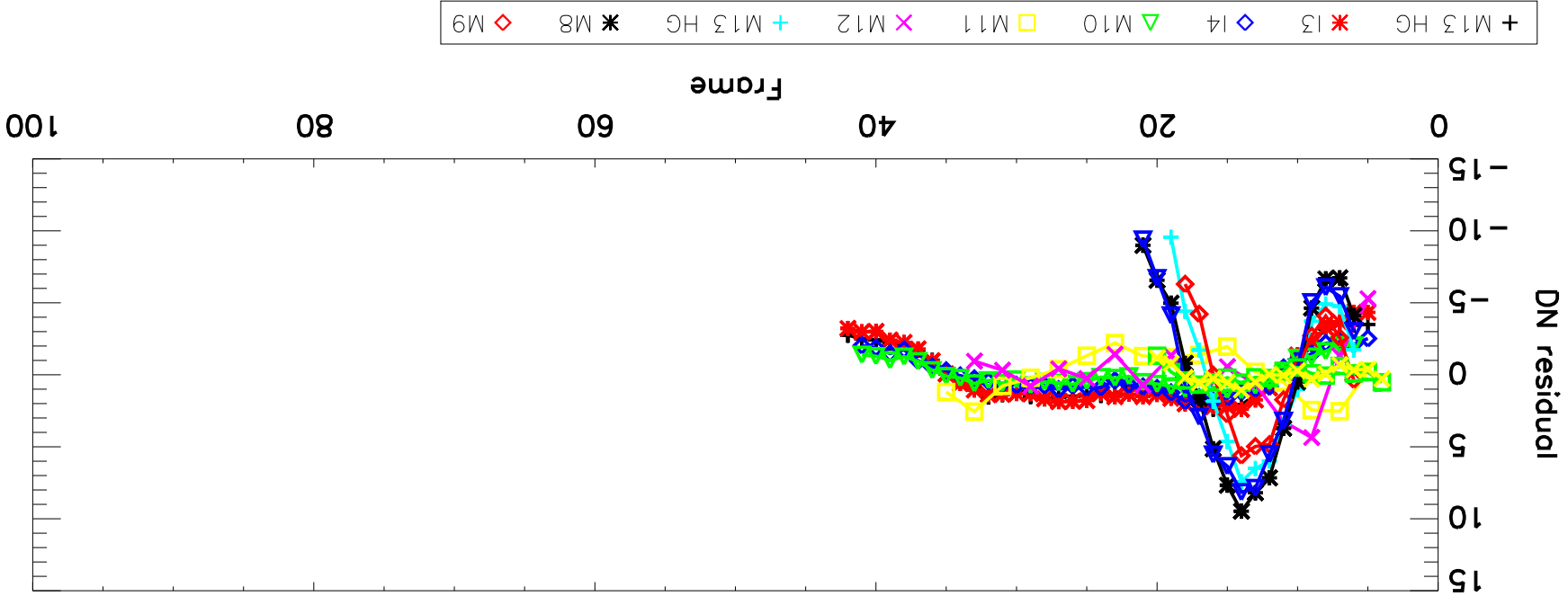
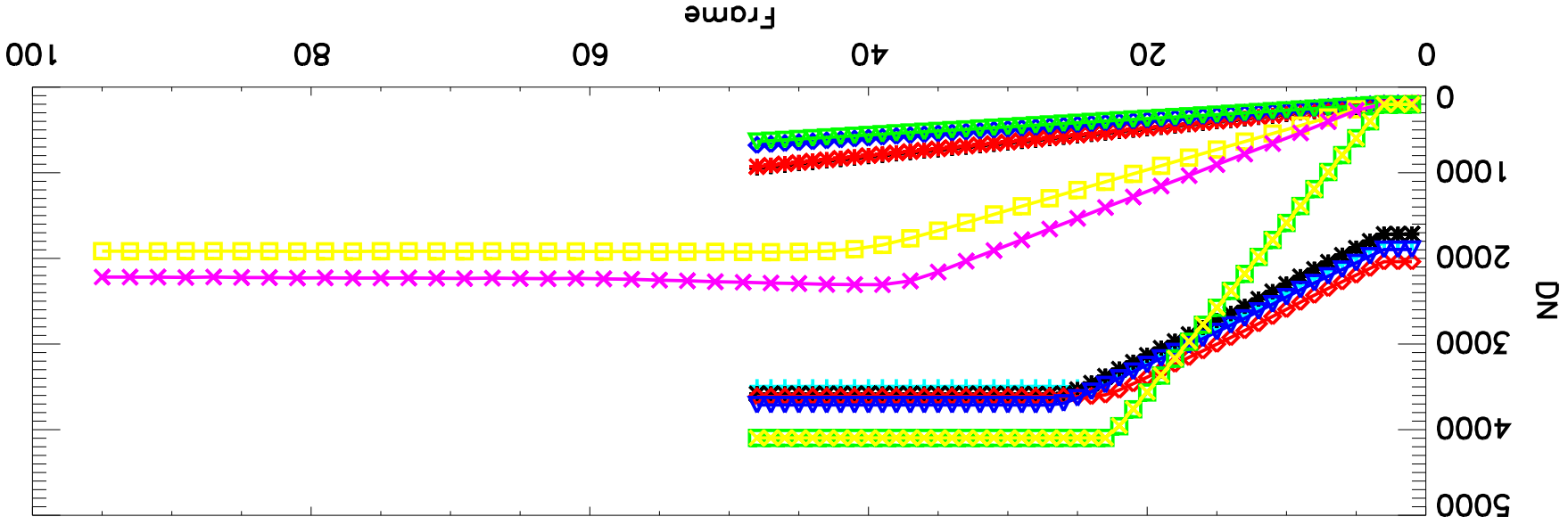
LWIR DN vs Frame: Collect 15



VisNIR DN vs Frame: Collect 16



SMWIR DN vs Frame: Collect 16



LWIR DN vs Frame: Collect 16

