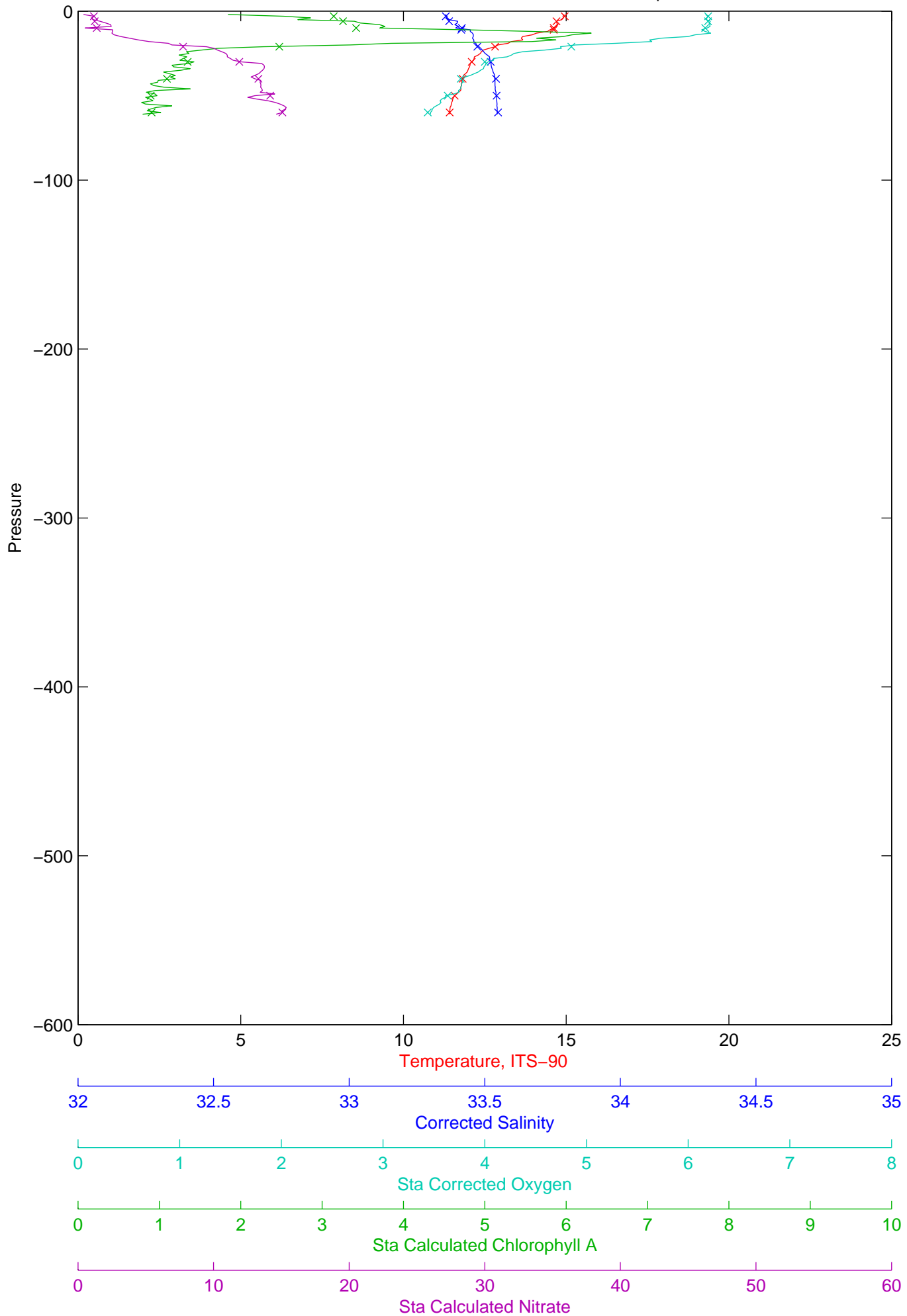
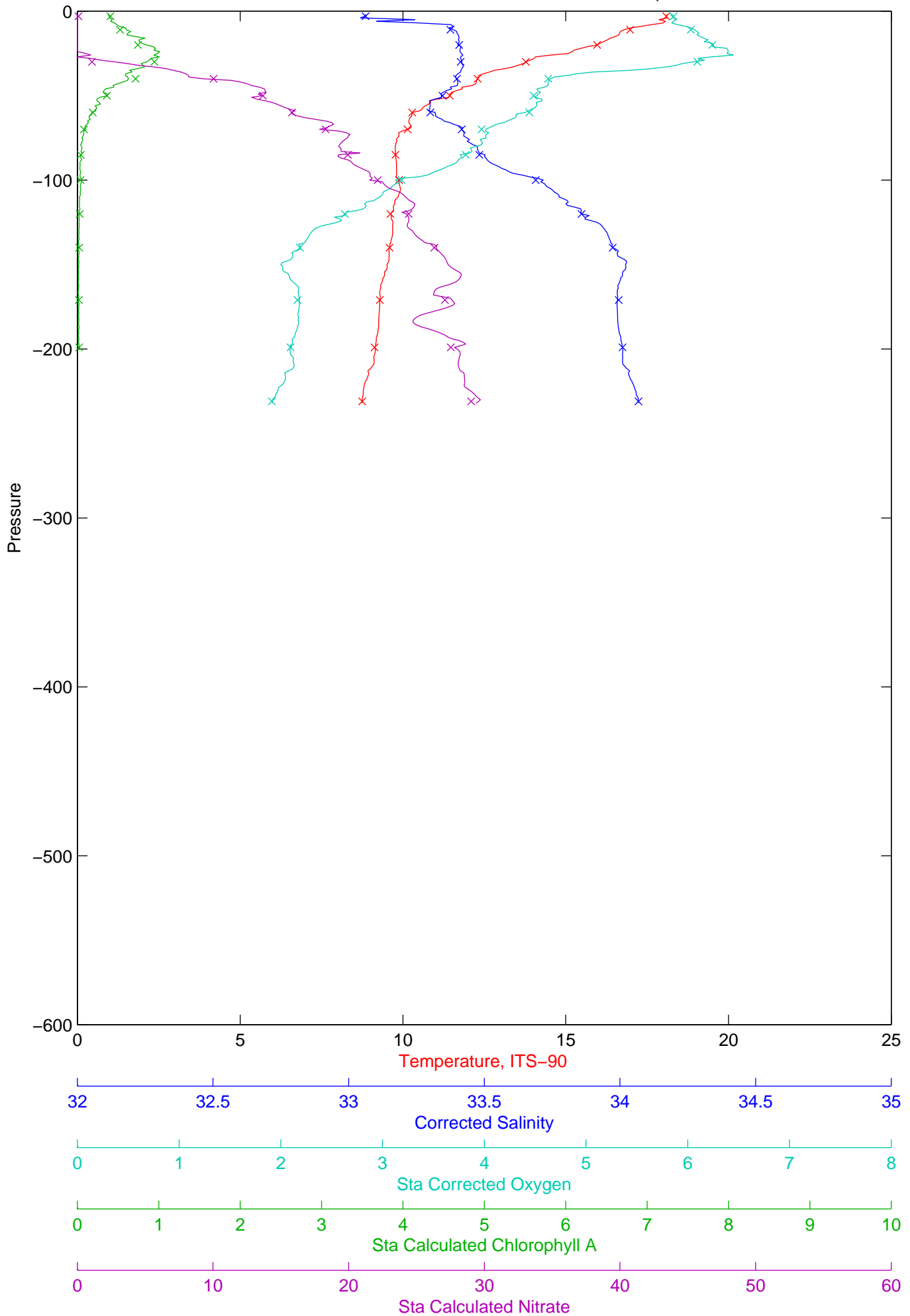


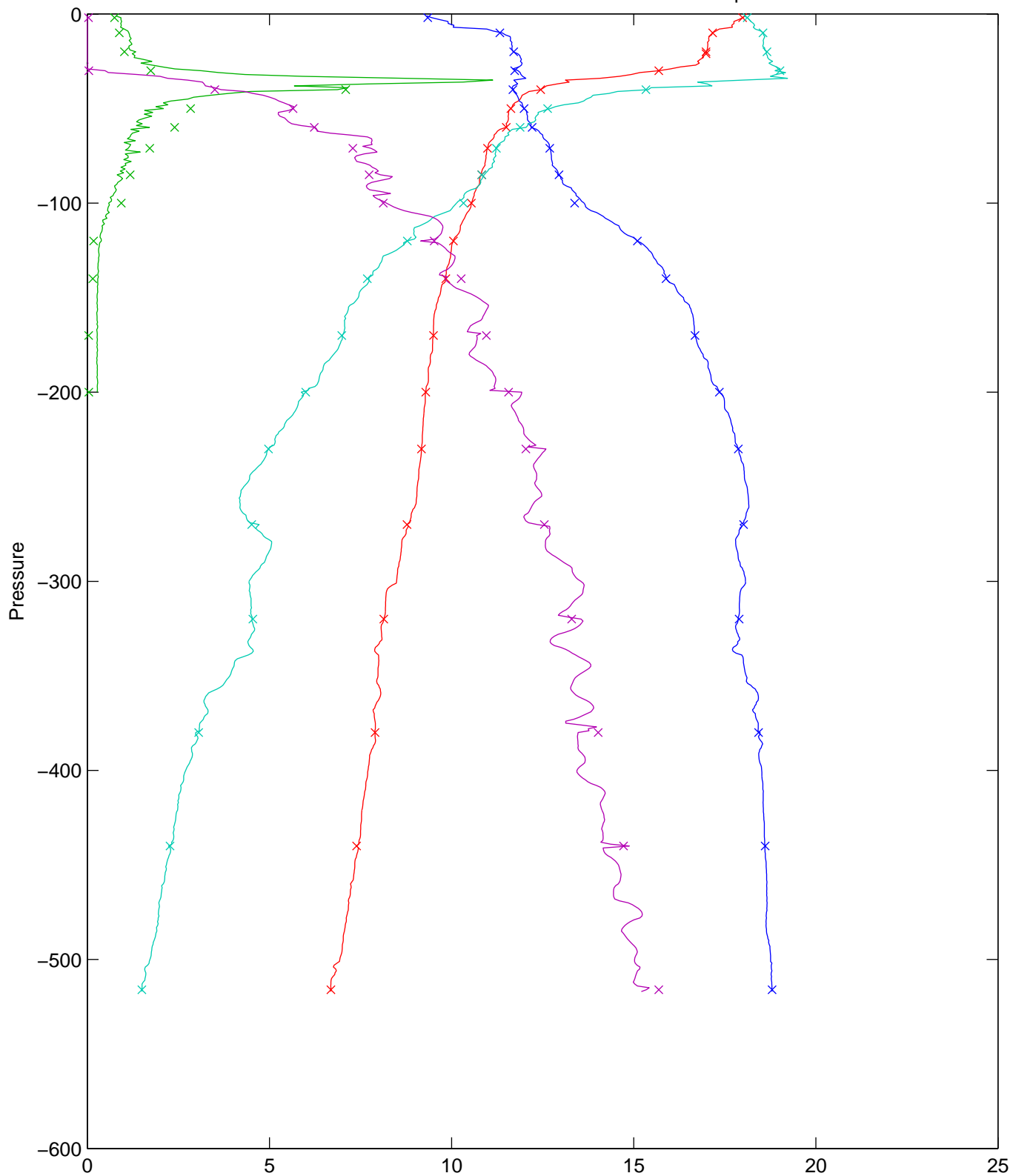
CalCOFI 1507: Station 048 – 076.7 049.0 CTD Upcast



CalCOFI 1507: Station 049 – 076.7 051.0 CTD Upcast



CalCOFI 1507: Station 050 – 076.7 055.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

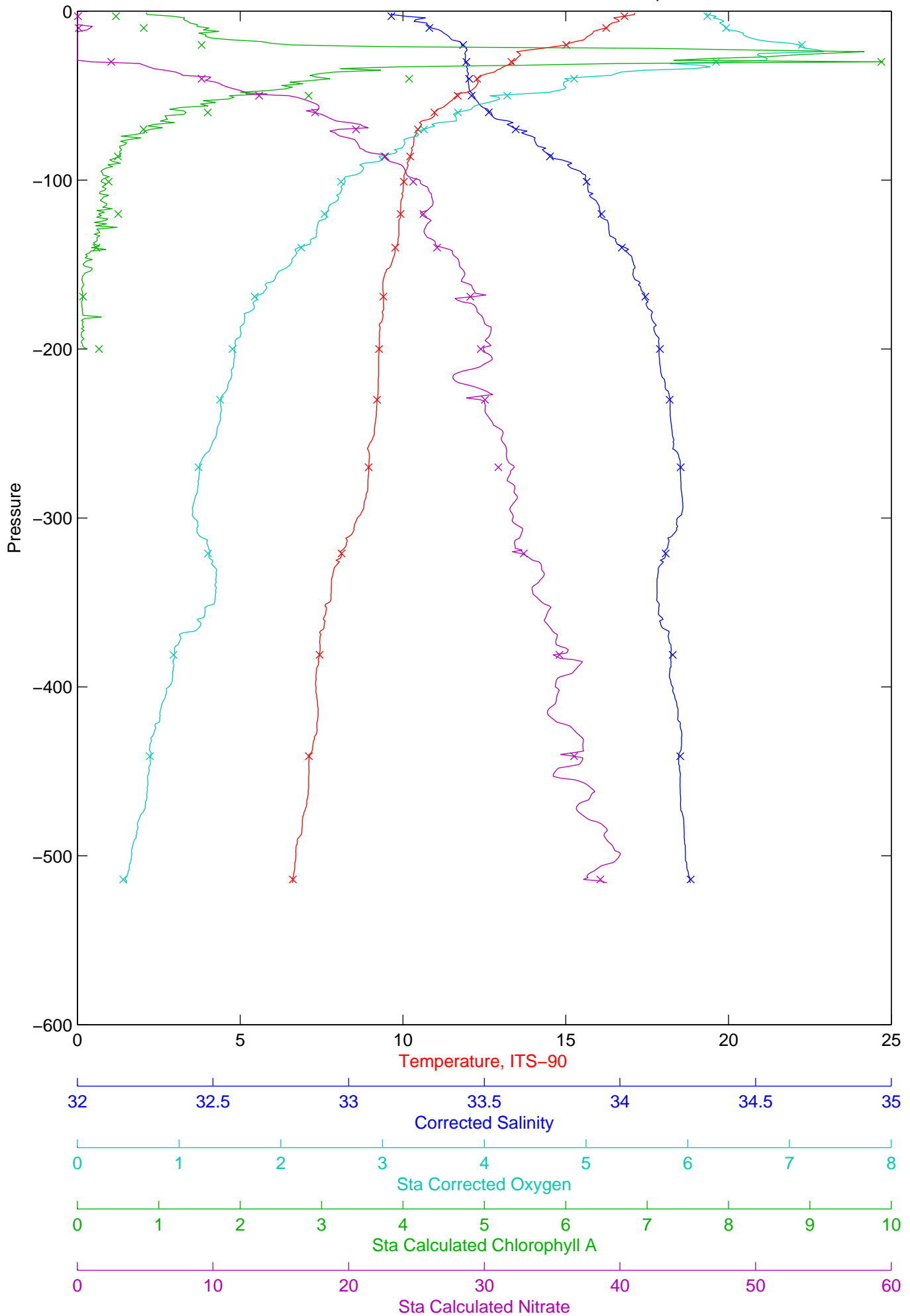
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

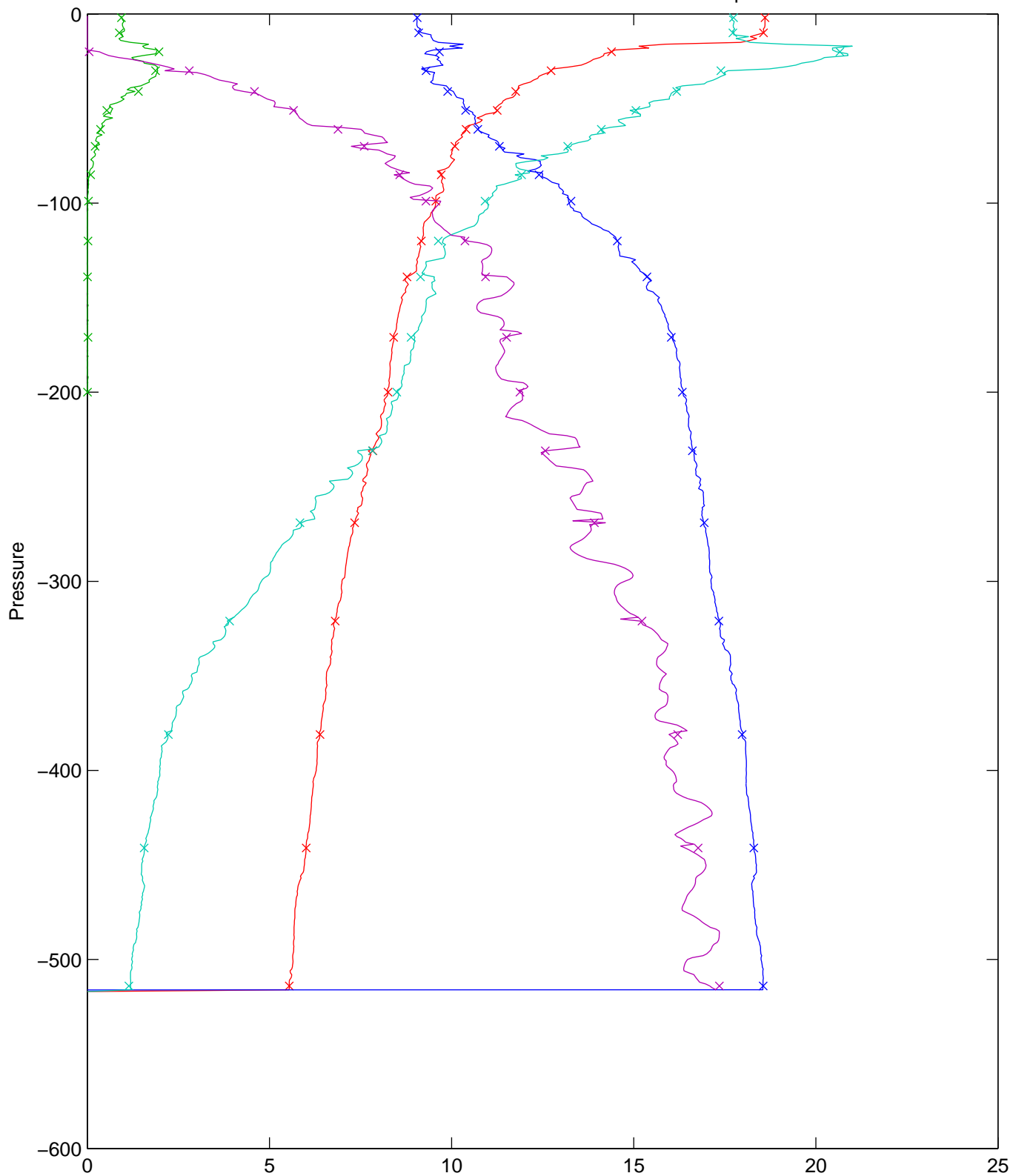
0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 051 - 076.7 060.0 CTD Upcast



CalCOFI 1507: Station 052 - 076.7 070.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

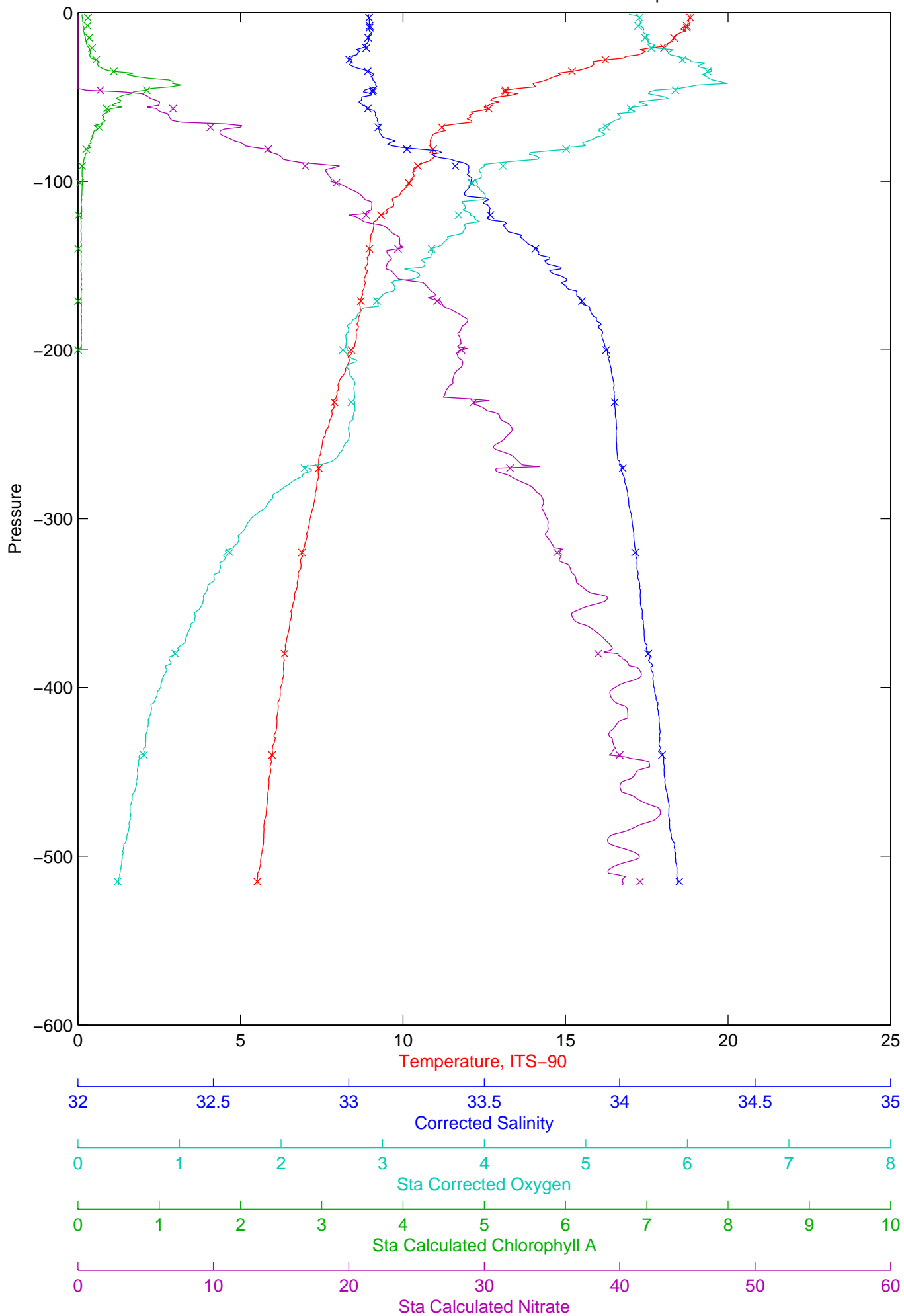
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

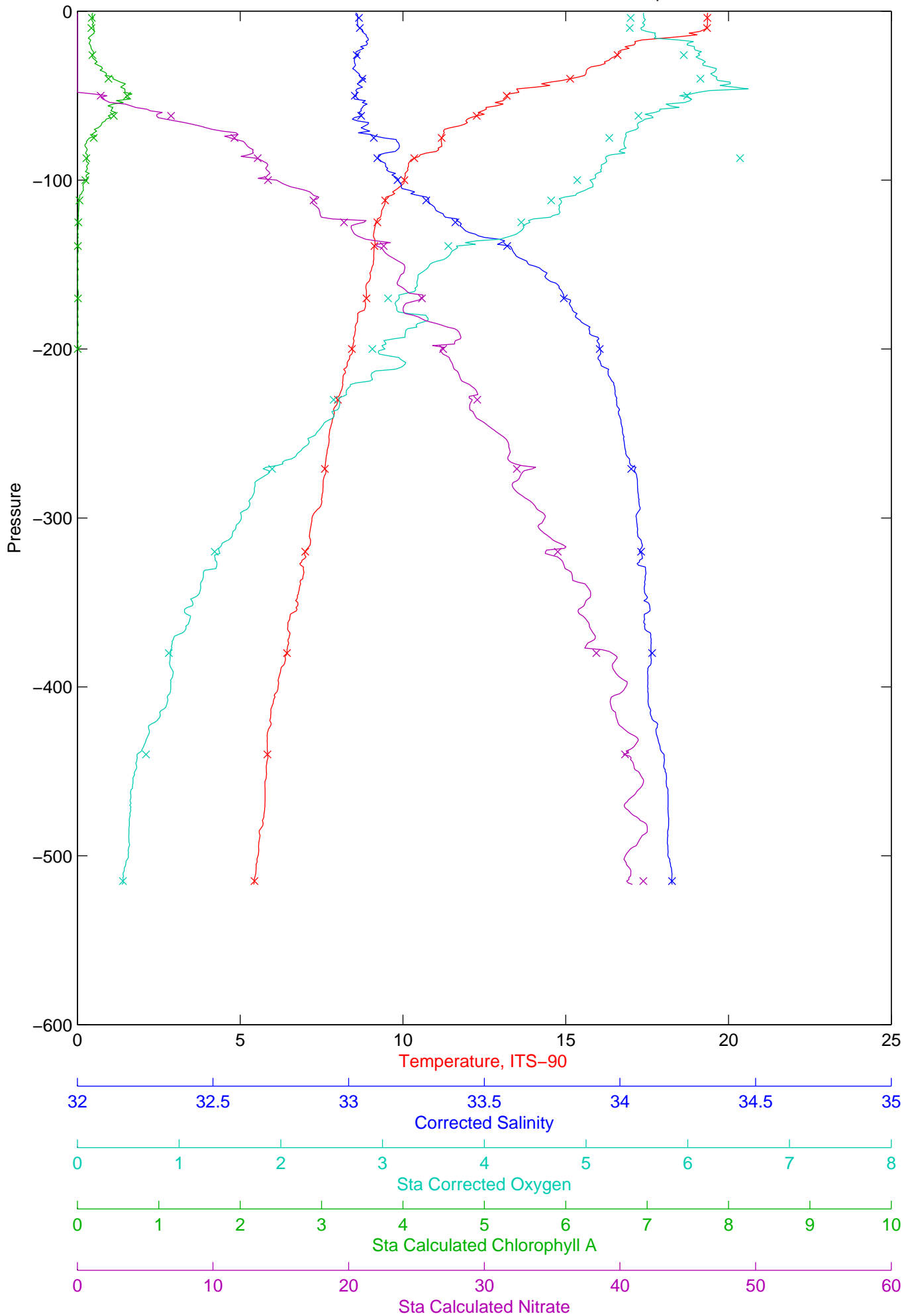
0 10 20 30 40 50 60

Sta Calculated Nitrate

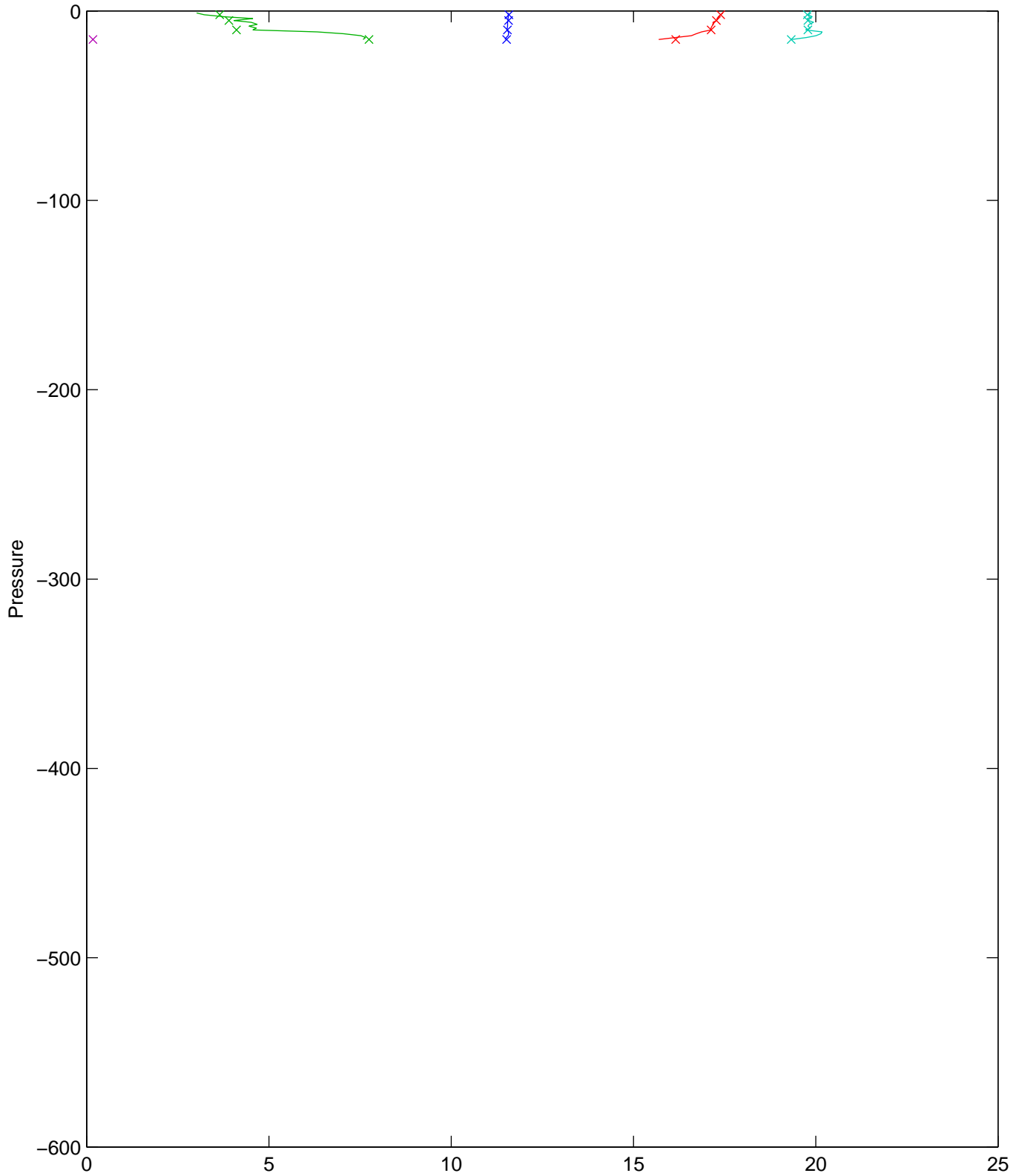
CalCOFI 1507: Station 053 - 076.7 070.0 CTD Upcast



CalCOFI 1507: Station 054 - 076.7 090.0 CTD Upcast



CalCOFI 1507: Station 046 – 080.0 050.5 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

0 1 2 3 4 5 6 7 8 9 10

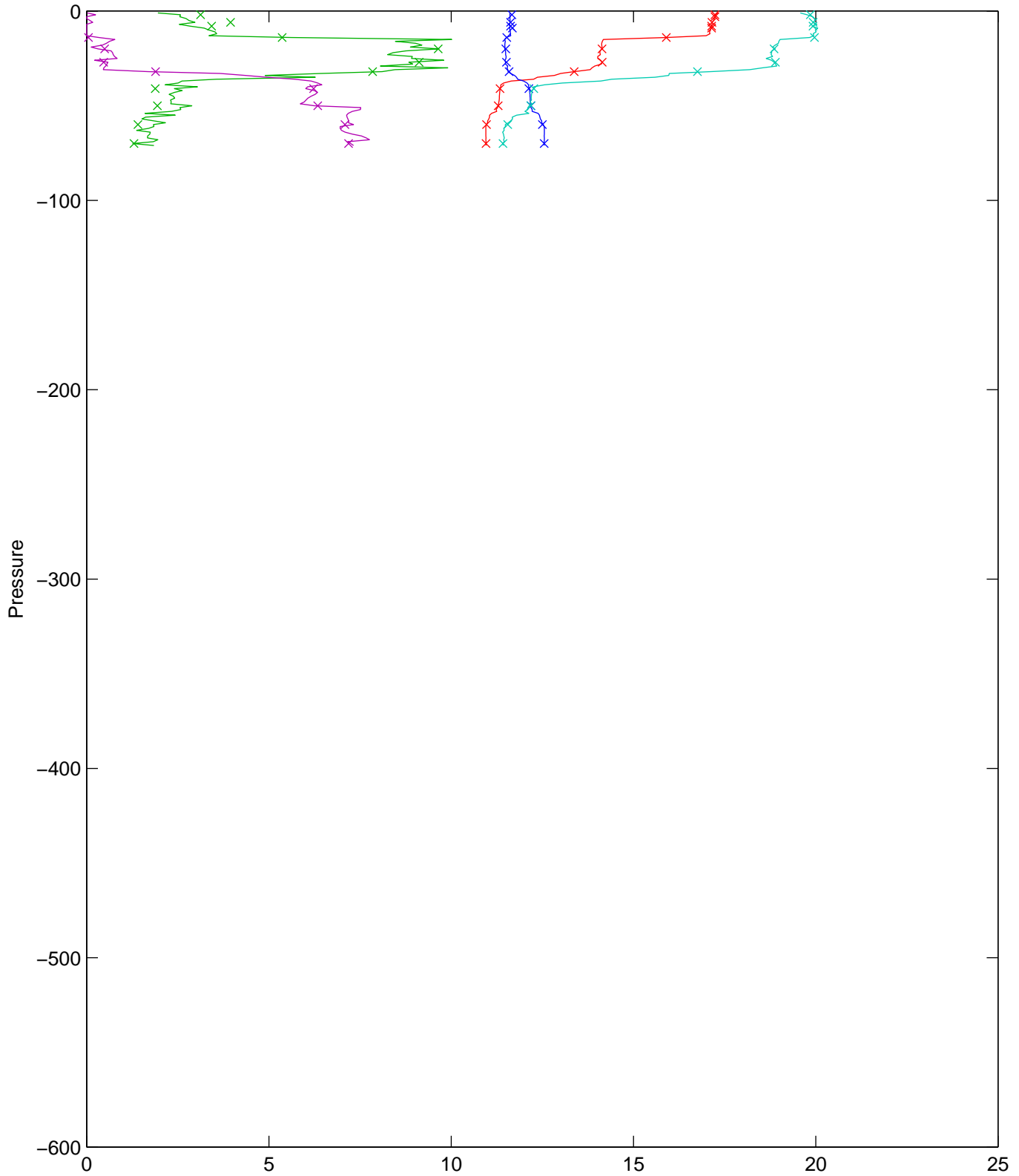
Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate



CalCOFI 1507: Station 047 - 080.0 051.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

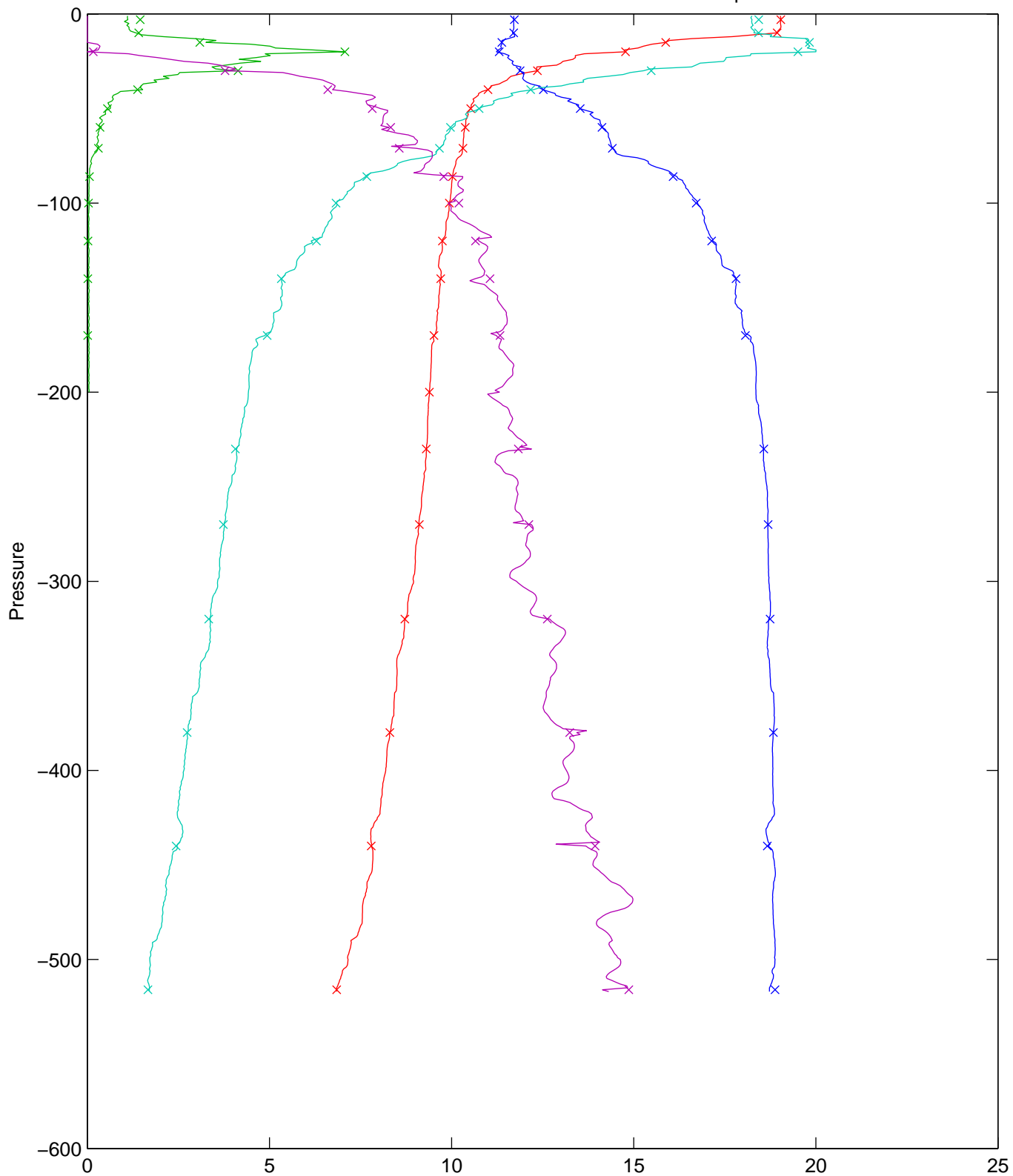
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

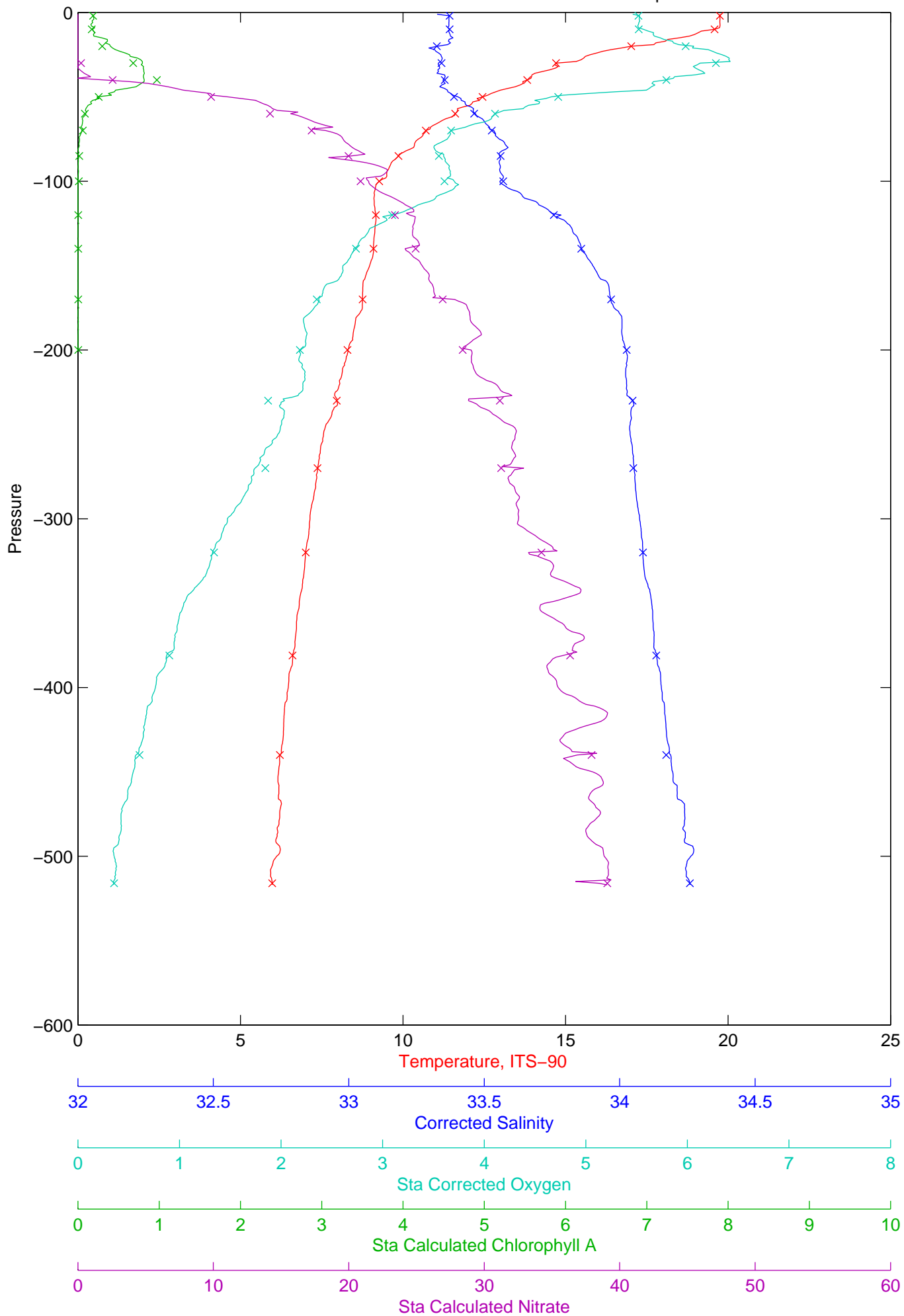
0 10 20 30 40 50 60

Sta Calculated Nitrate

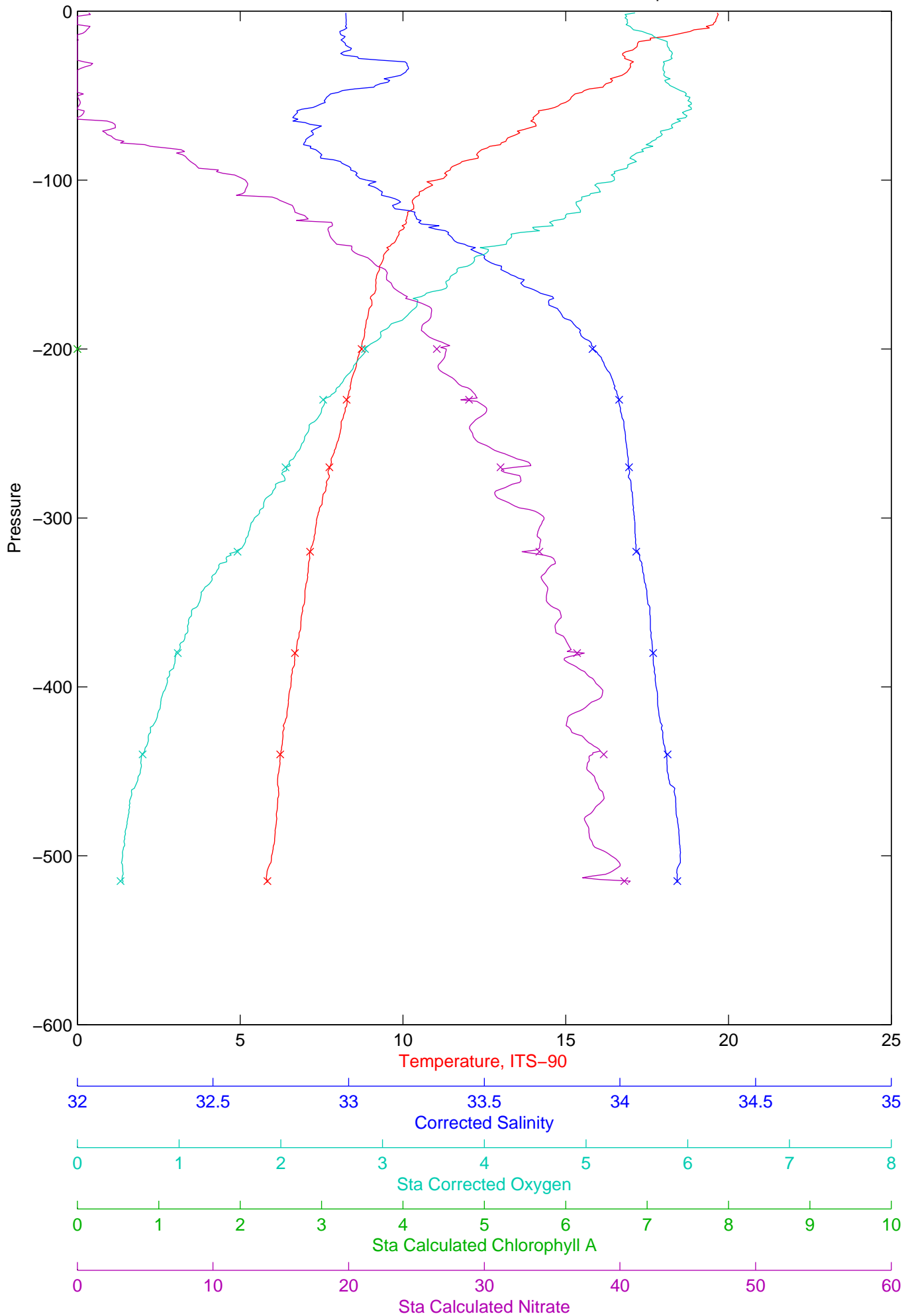
CalCOFI 1507: Station 060 – 080.0 055.0 CTD Upcast



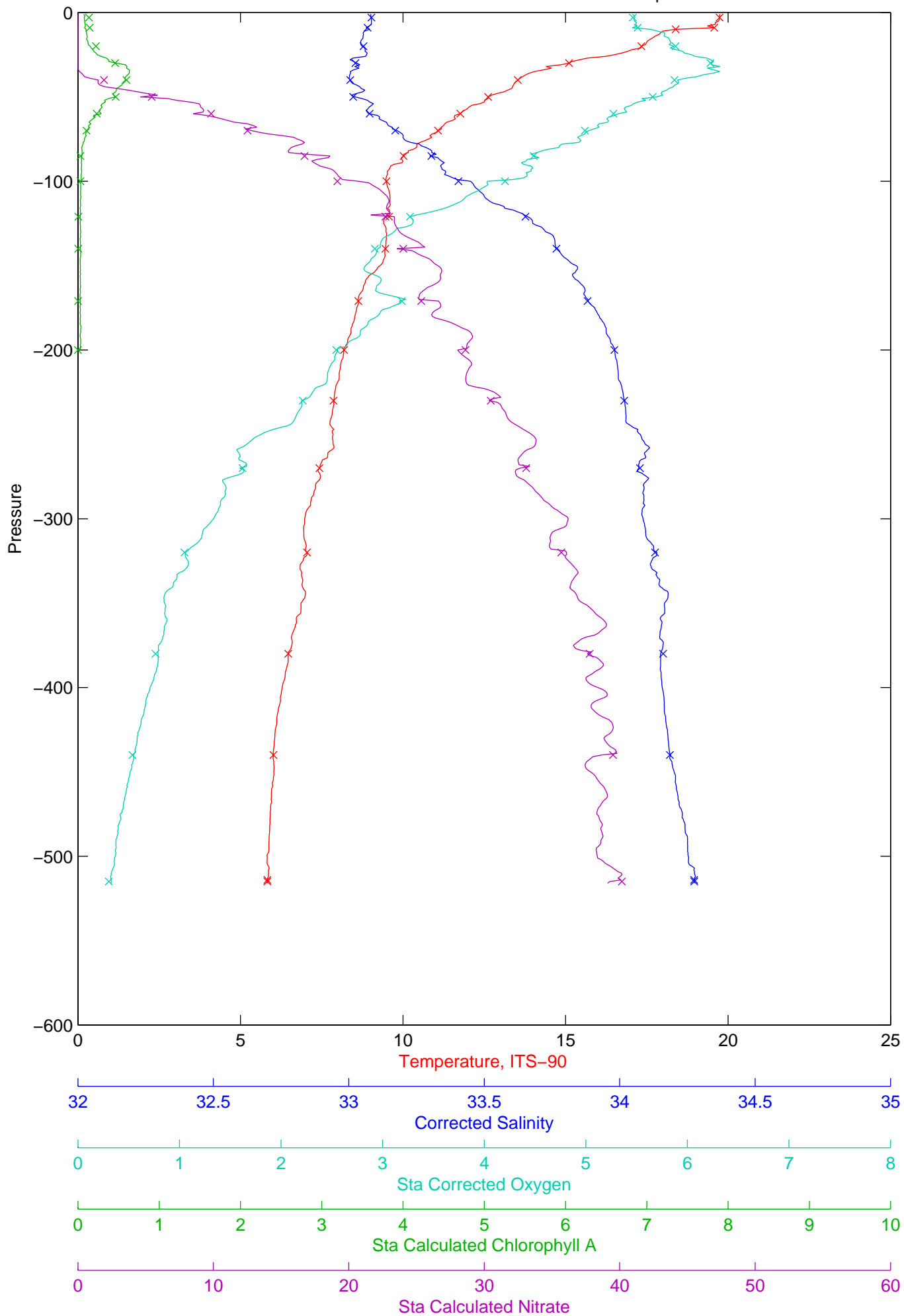
CalCOFI 1507: Station 059 – 080.0 060.0 CTD Upcast



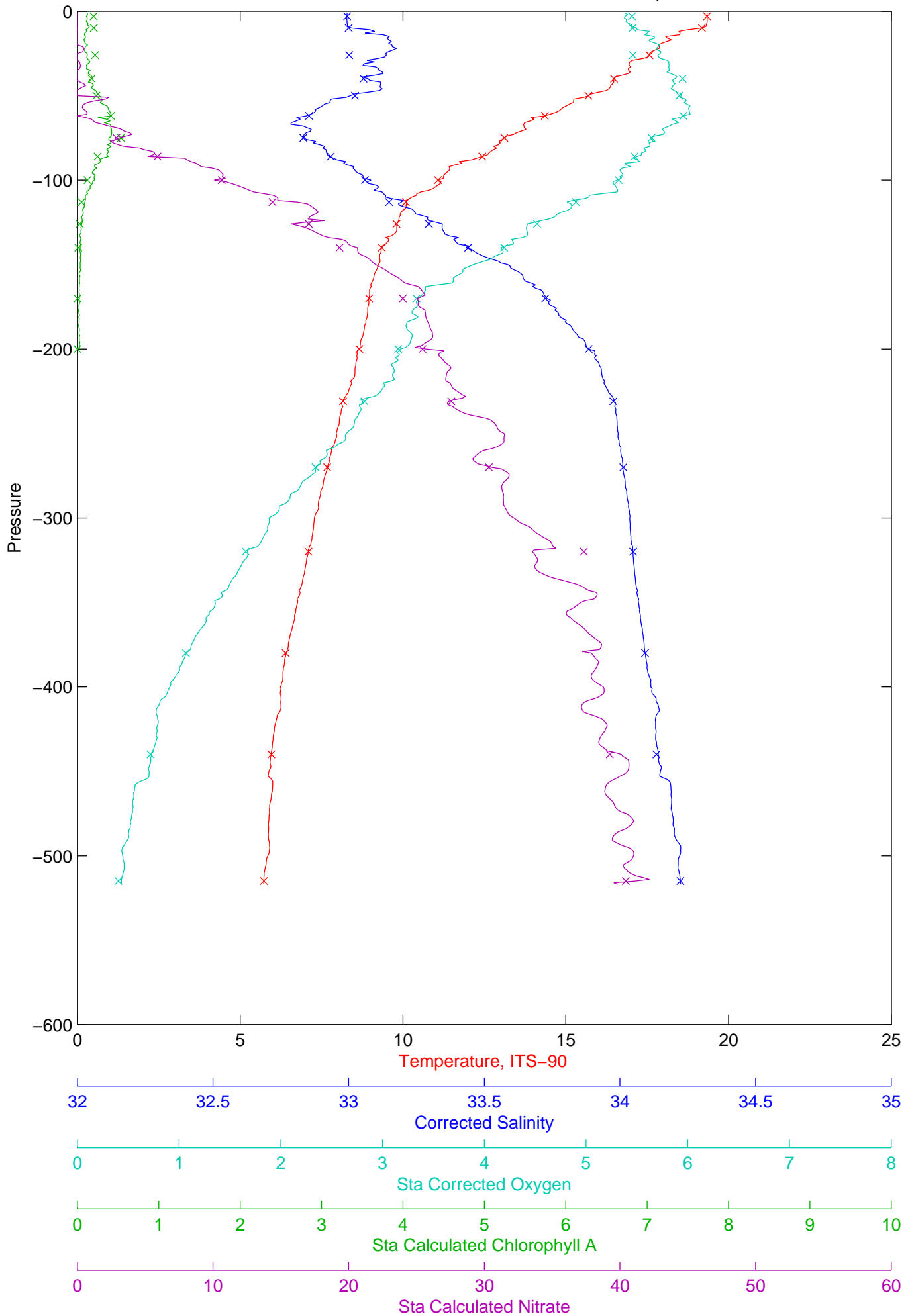
CalCOFI 1507: Station 057 - 080.0 080.0 CTD Upcast



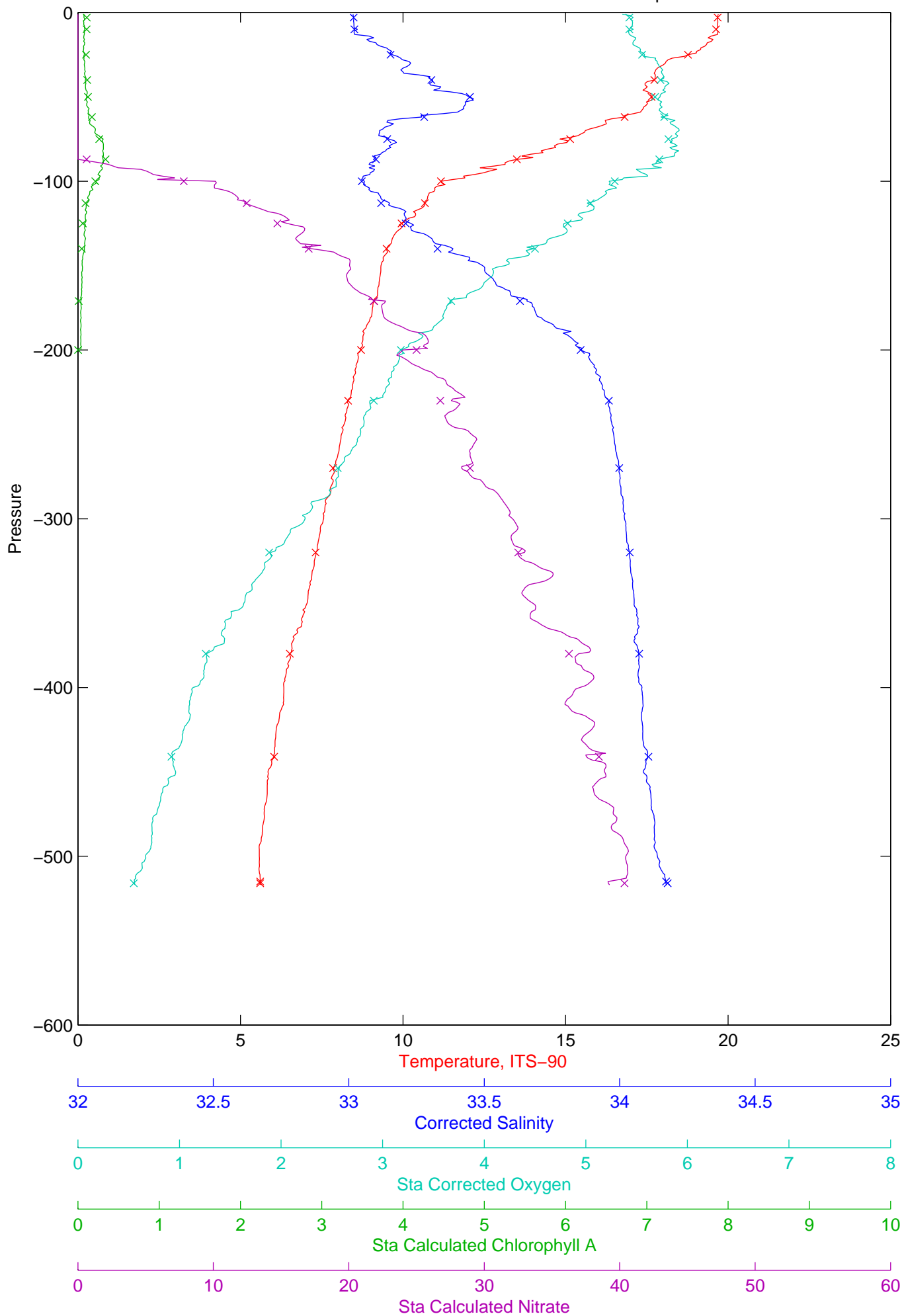
CalCOFI 1507: Station 058 – 080.0 080.0 CTD Upcast



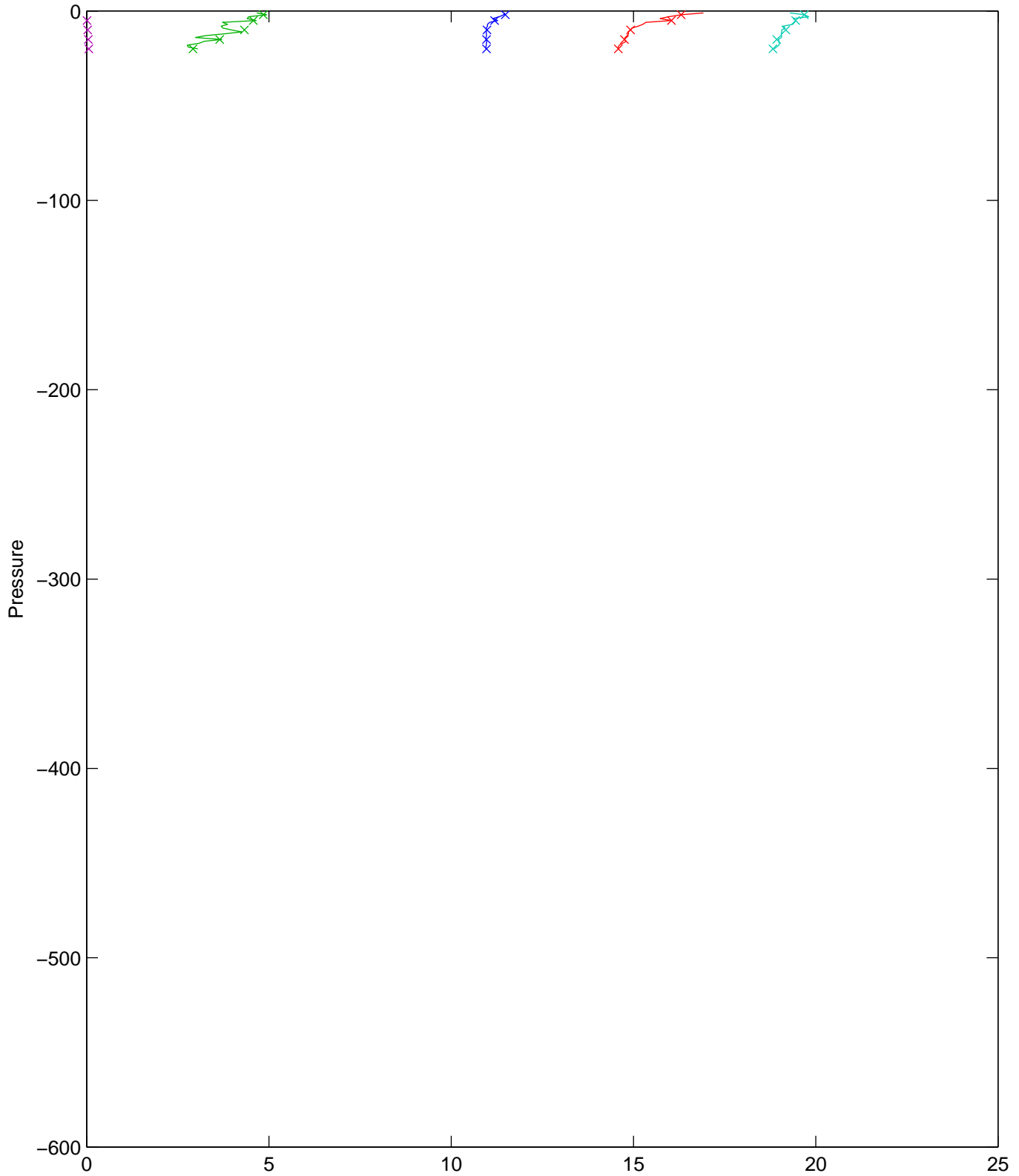
CalCOFI 1507: Station 056 – 080.0 090.0 CTD Upcast



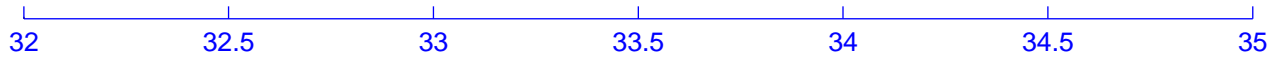
CalCOFI 1507: Station 055 – 080.0 100.0 CTD Upcast



CalCOFI 1507: Station 044 – 081.7 043.5 CTD Upcast



Temperature, ITS-90



Corrected Salinity



Sta Corrected Oxygen



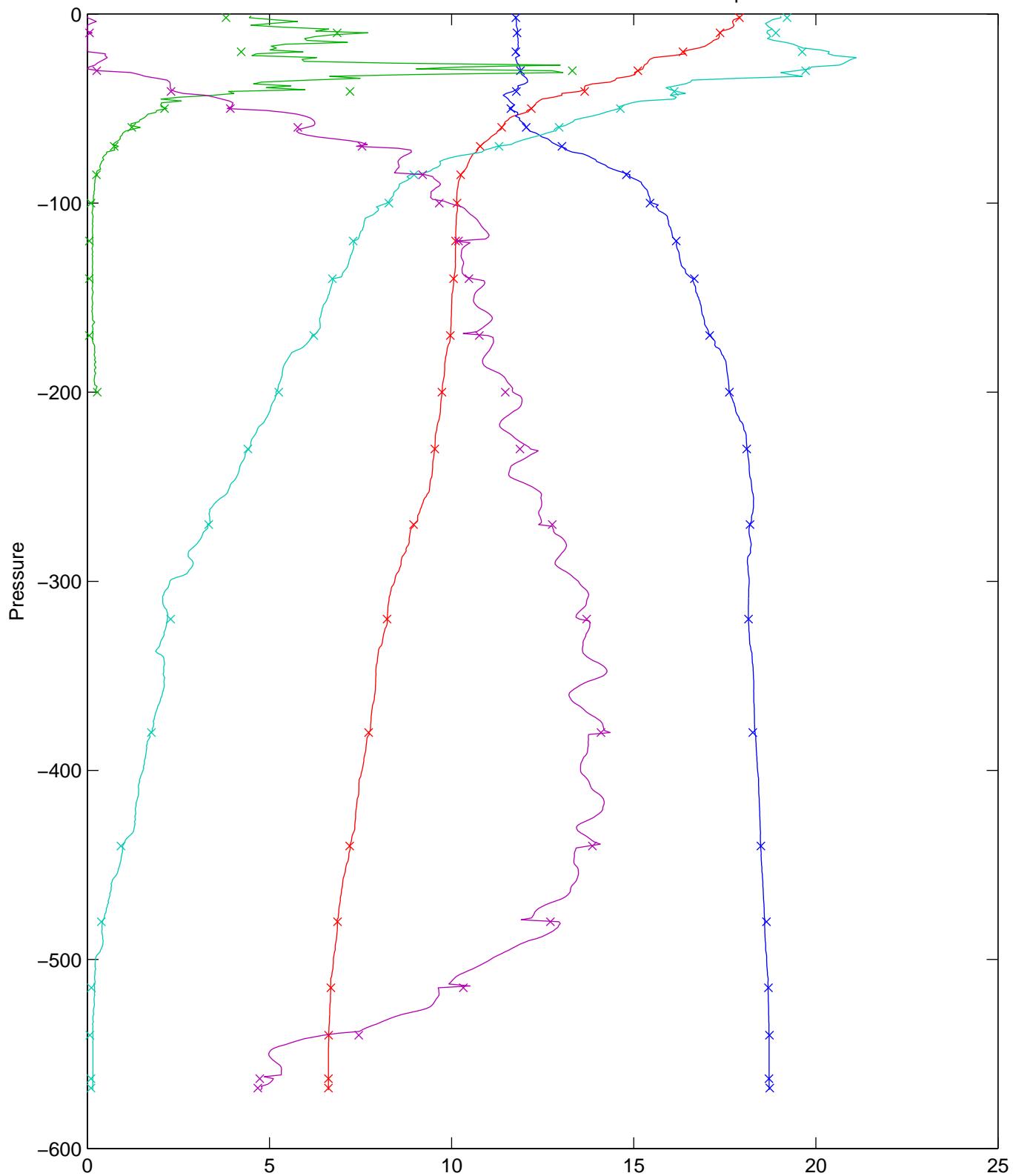
Sta Calculated Chlorophyll A



Sta Calculated Nitrate



CalCOFI 1507: Station 045 – 081.8 046.9 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

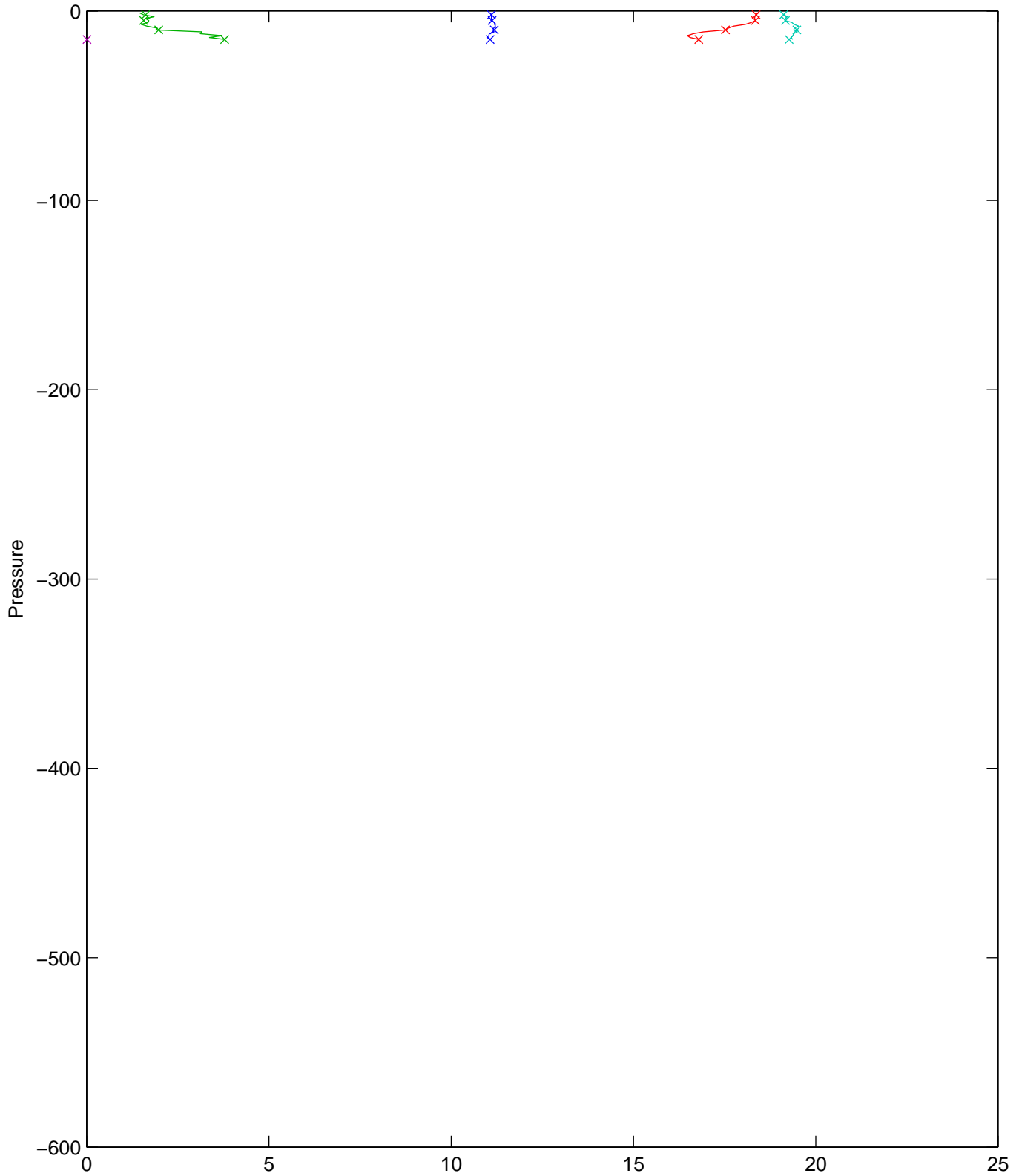
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

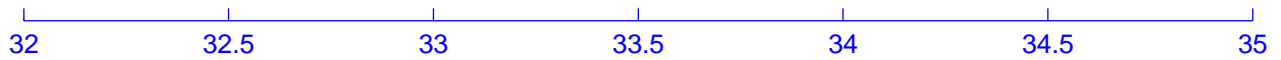
0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 041 – 083.3 039.4 CTD Upcast



Temperature, ITS-90



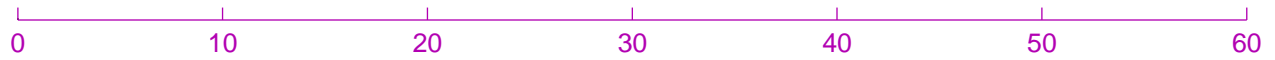
Corrected Salinity



Sta Corrected Oxygen

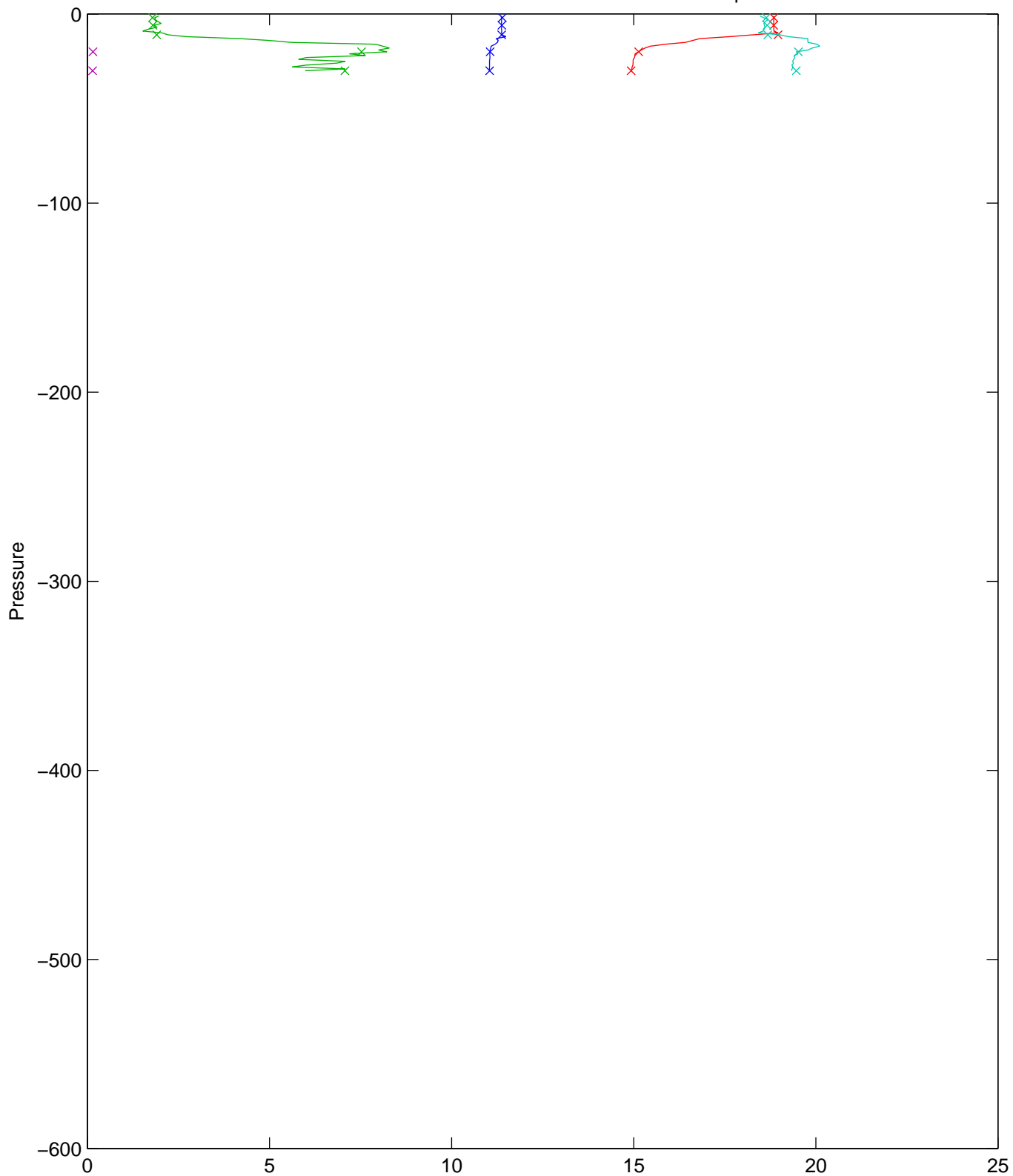


Sta Calculated Chlorophyll A



Sta Calculated Nitrate

CalCOFI 1507: Station 042 – 083.3 040.6 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

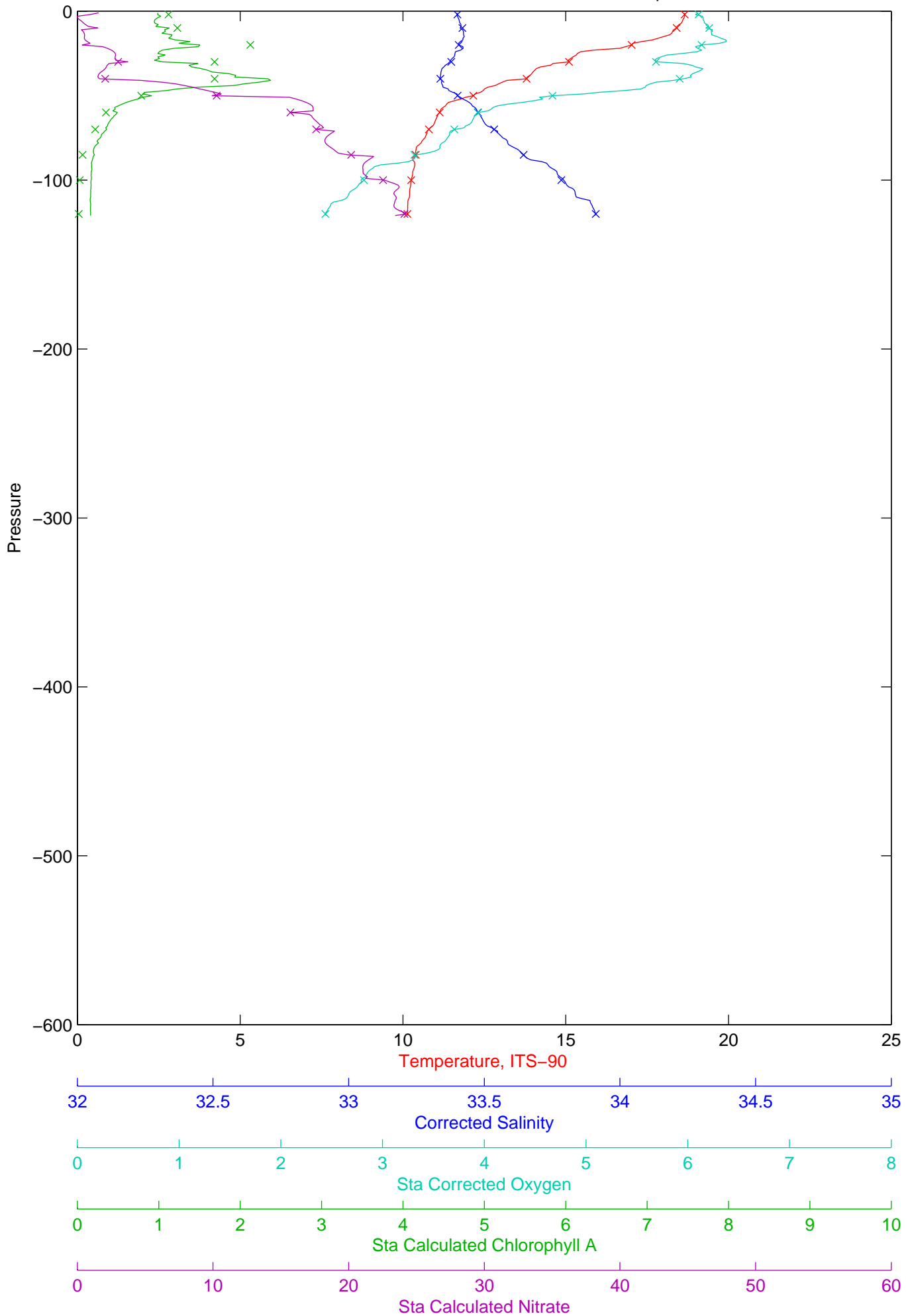
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

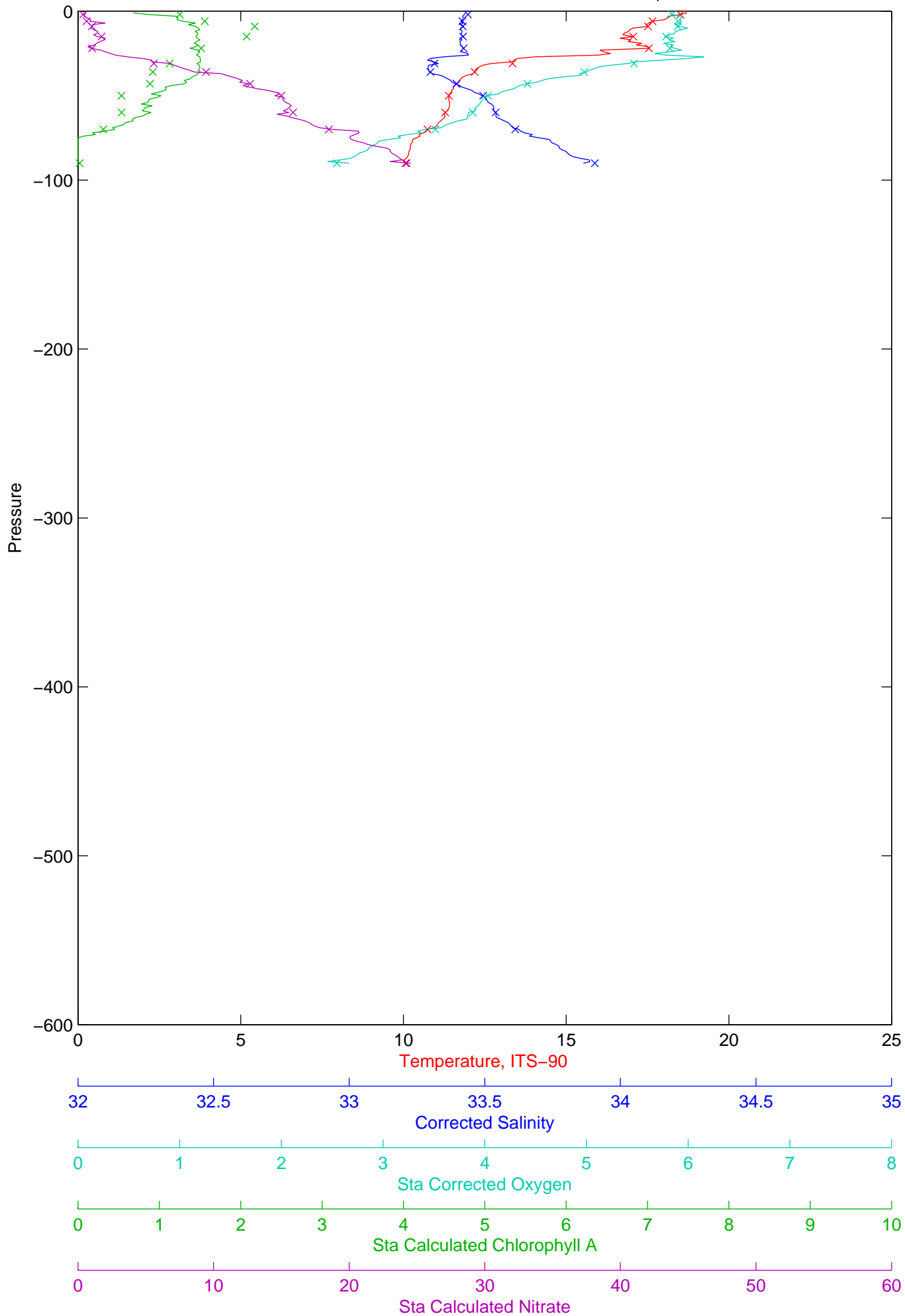
0 10 20 30 40 50 60

Sta Calculated Nitrate

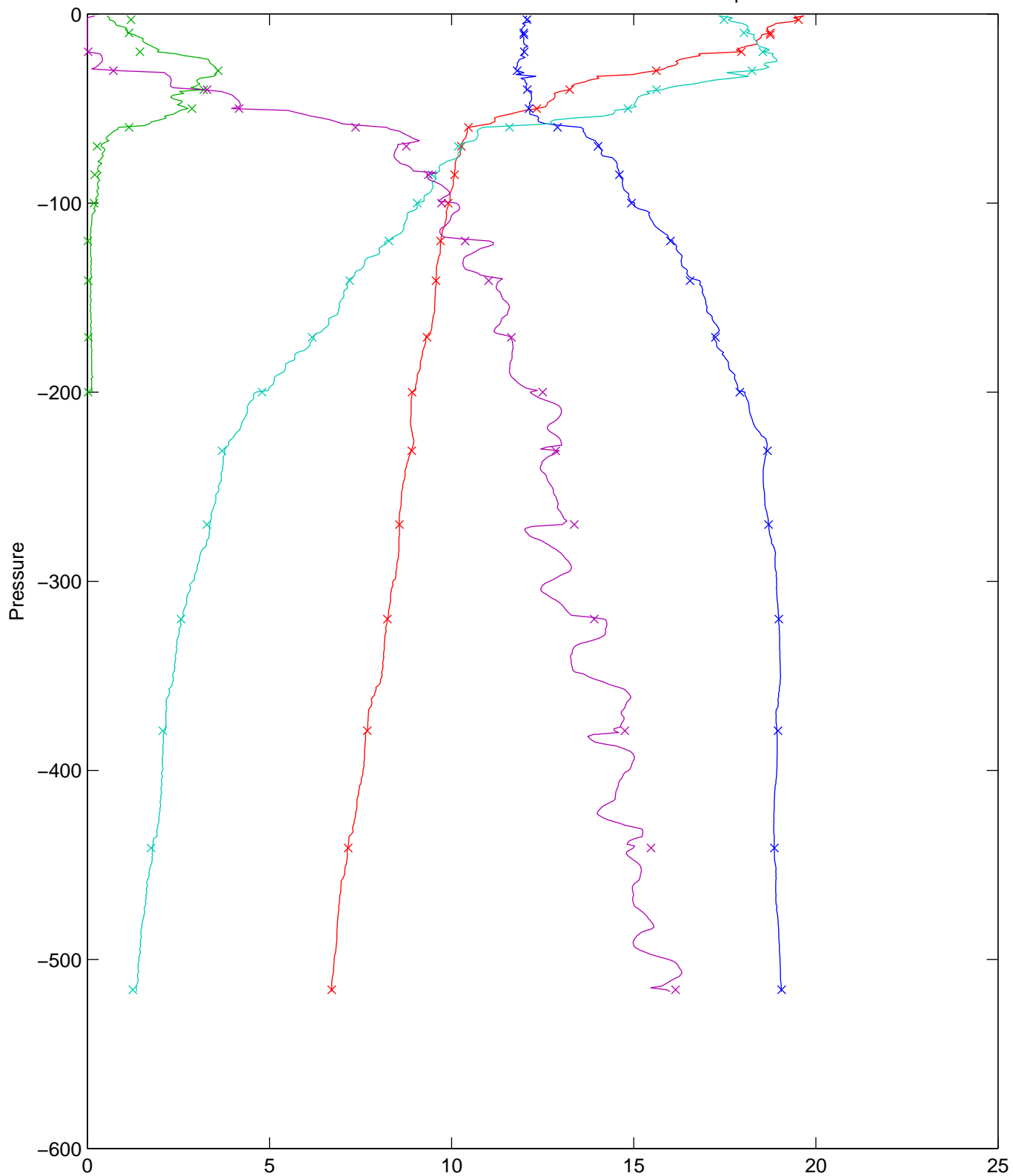
CalCOFI 1507: Station 043 – 083.3 042.0 CTD Upcast



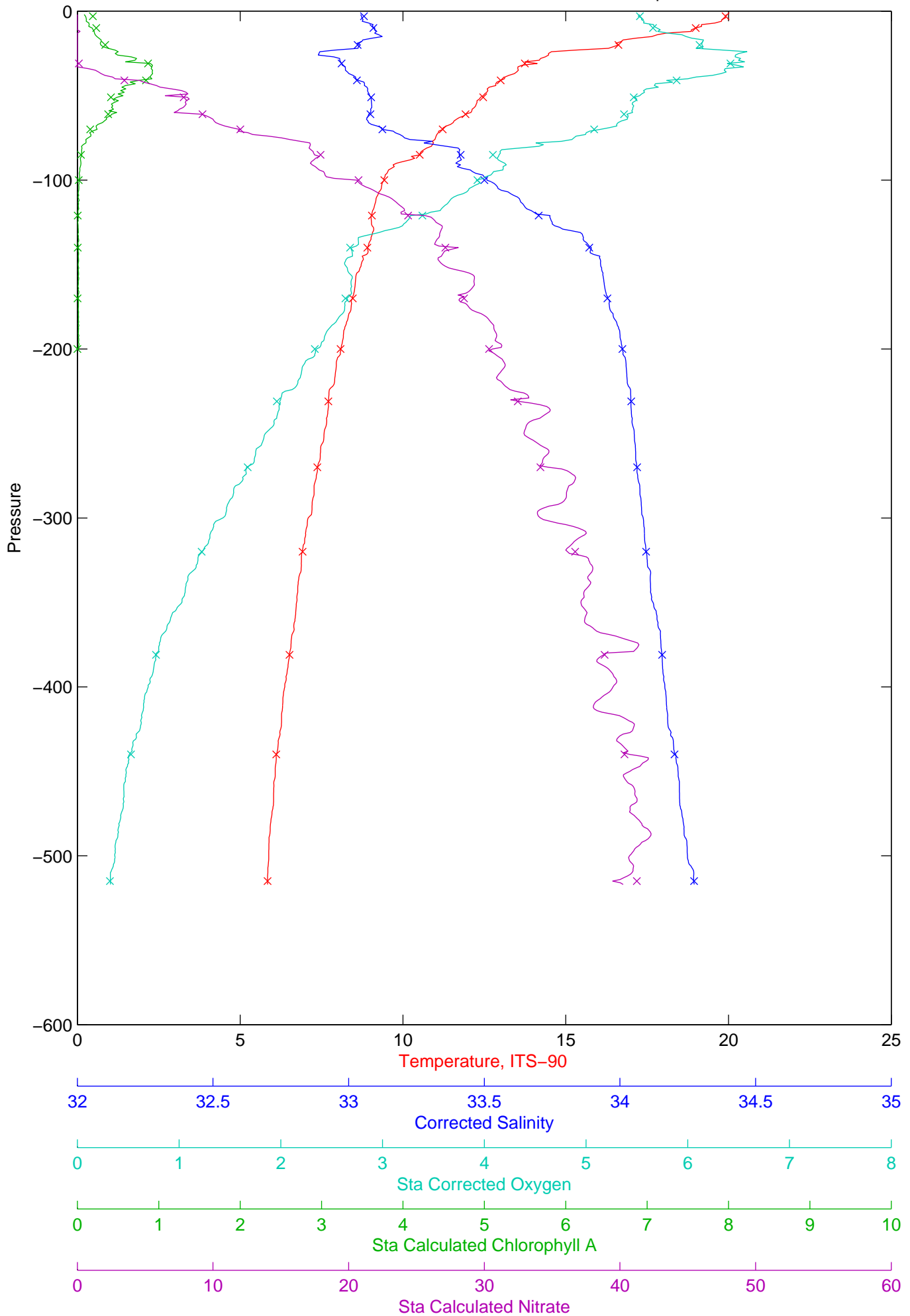
CalCOFI 1507: Station 061 – 083.3 051.0 CTD Upcast



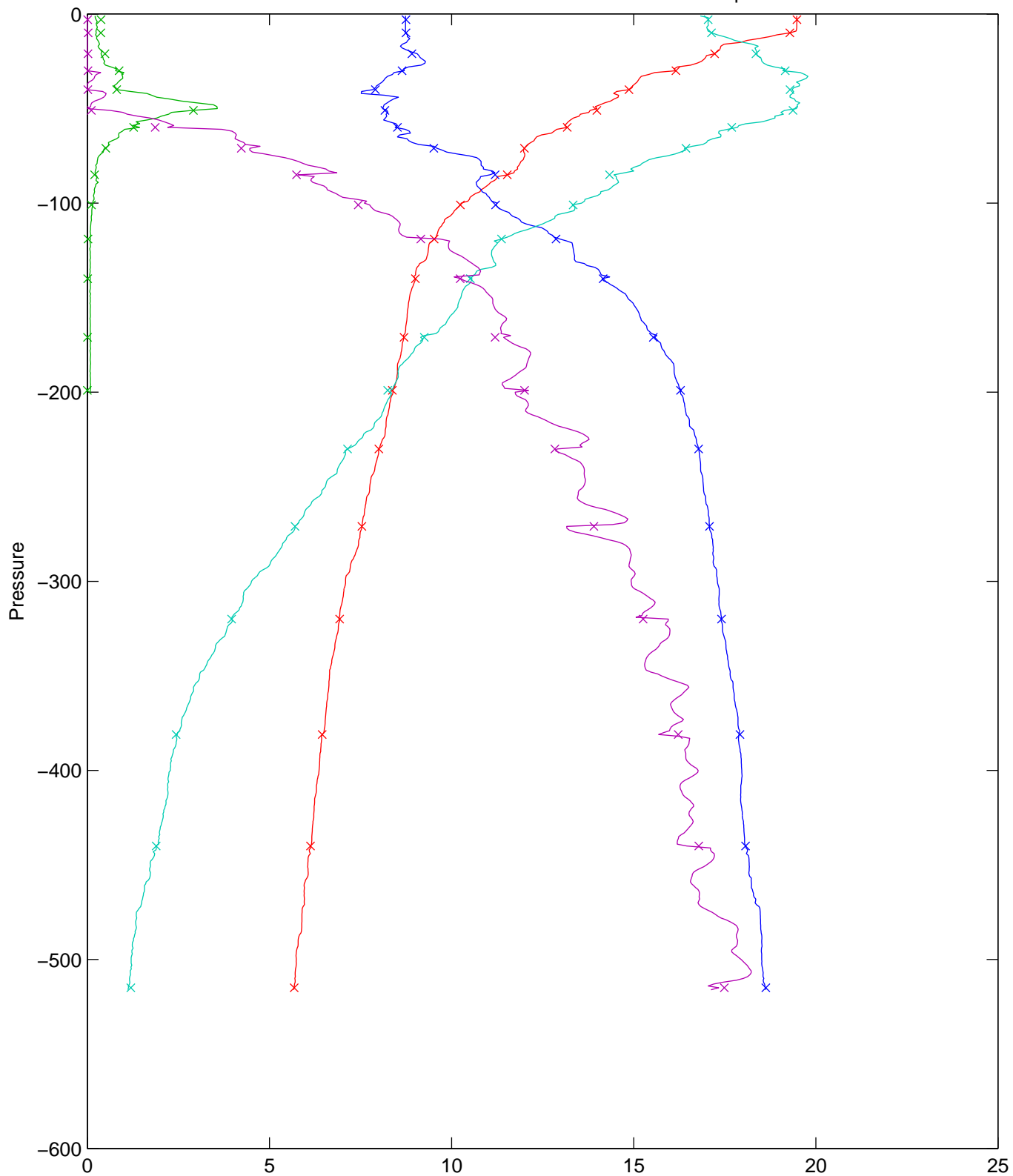
CalCOFI 1507: Station 062 - 083.3 055.0 CTD Upcast



CalCOFI 1507: Station 063 – 083.3 060.0 CTD Upcast



CalCOFI 1507: Station 064 – 083.3 060.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

0 1 2 3 4 5 6 7 8 9 10

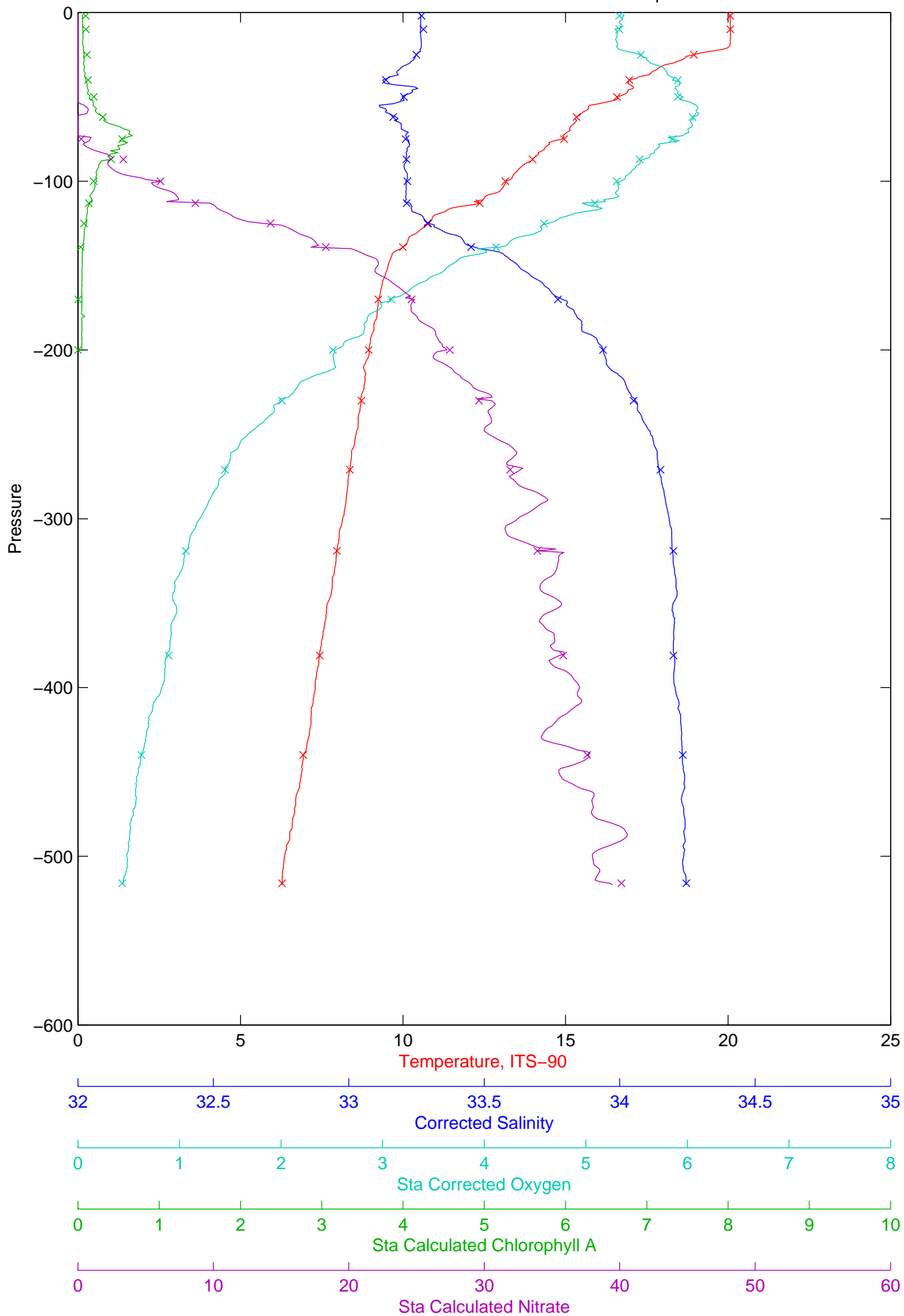
Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

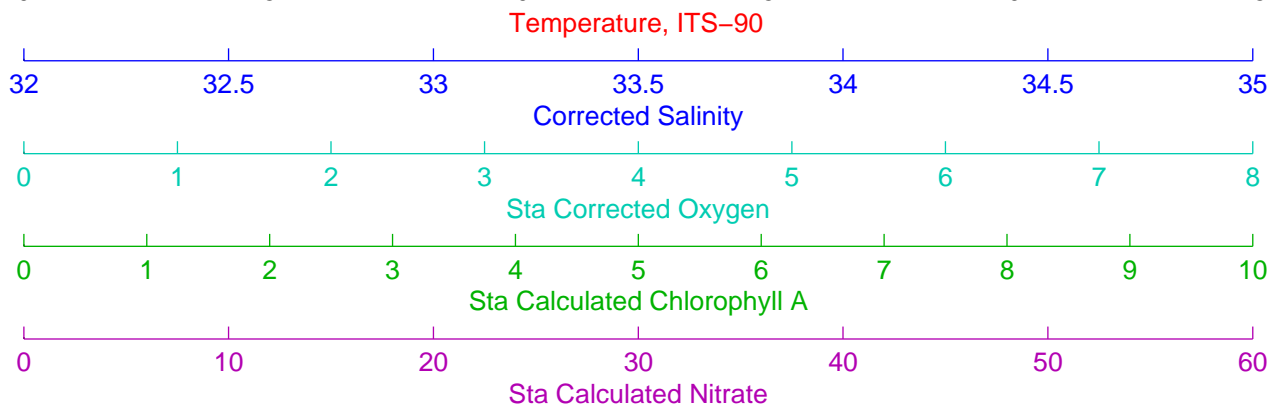
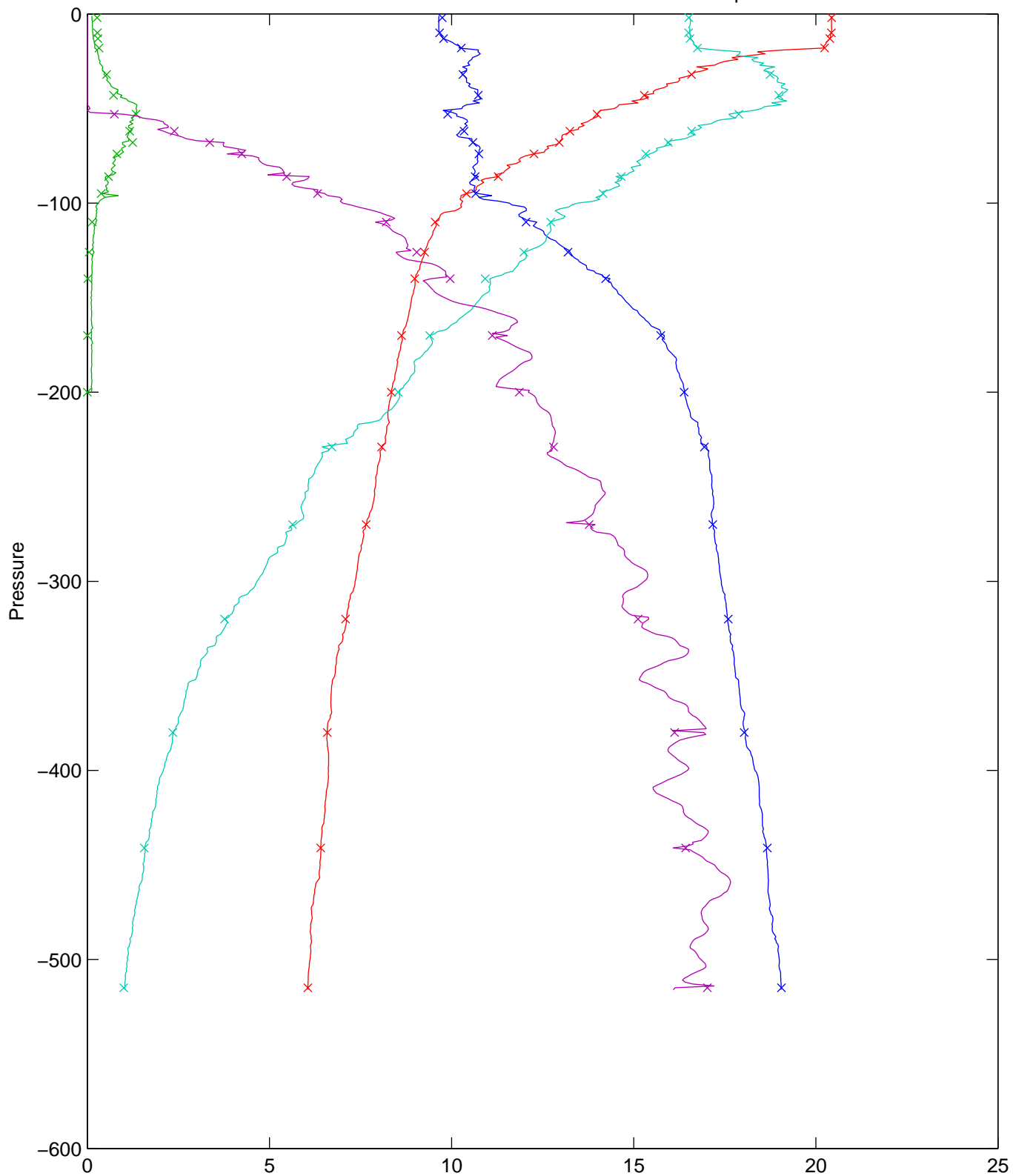
Sta Calculated Nitrate



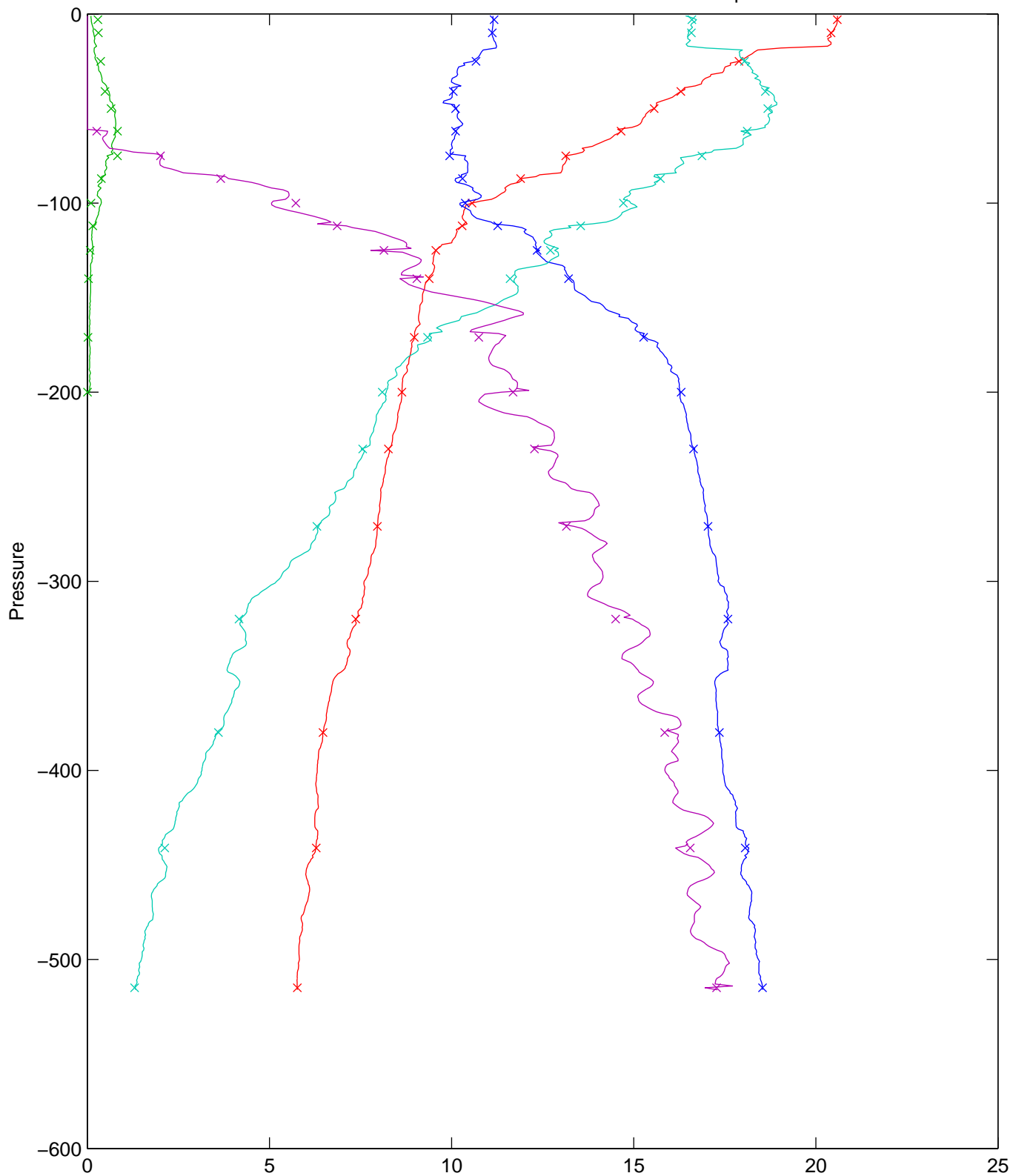
CalCOFI 1507: Station 065 – 083.3 080.0 CTD Upcast



CalCOFI 1507: Station 066 – 083.3 090.0 CTD Upcast



CalCOFI 1507: Station 067 – 083.3 100.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

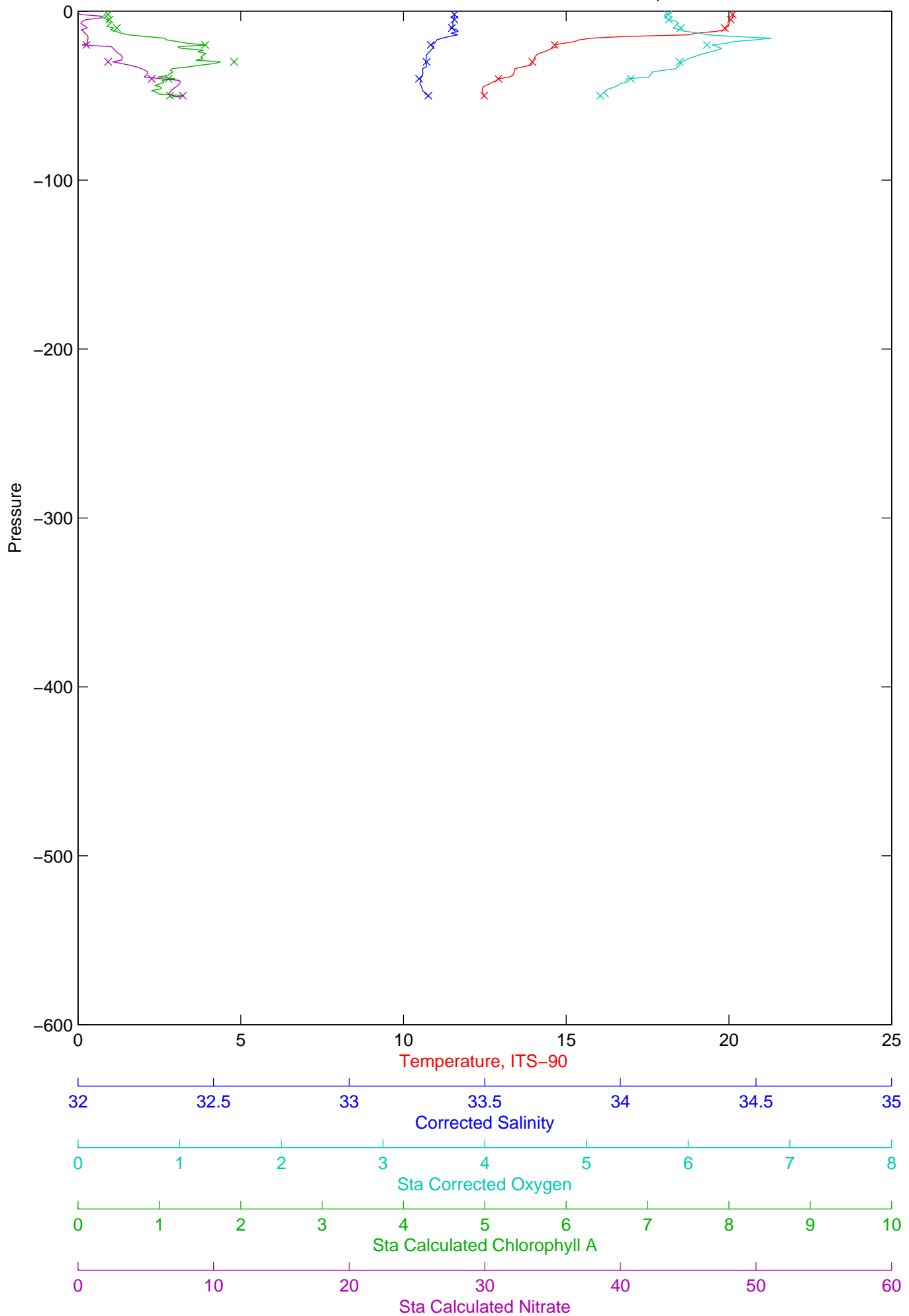
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

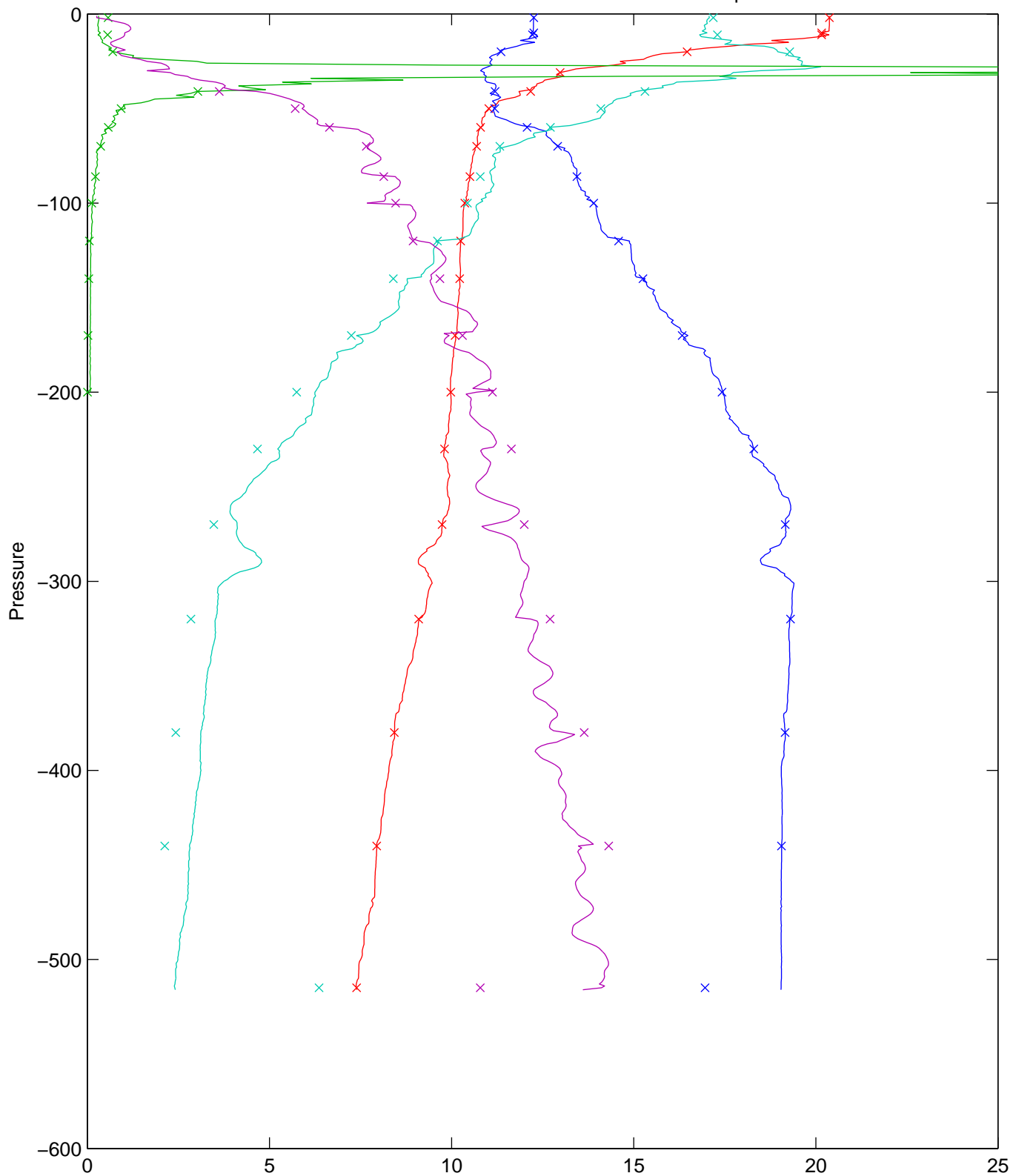
0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 034 – 086.7 033.0 CTD Upcast



CalCOFI 1507: Station 035 – 086.7 035.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

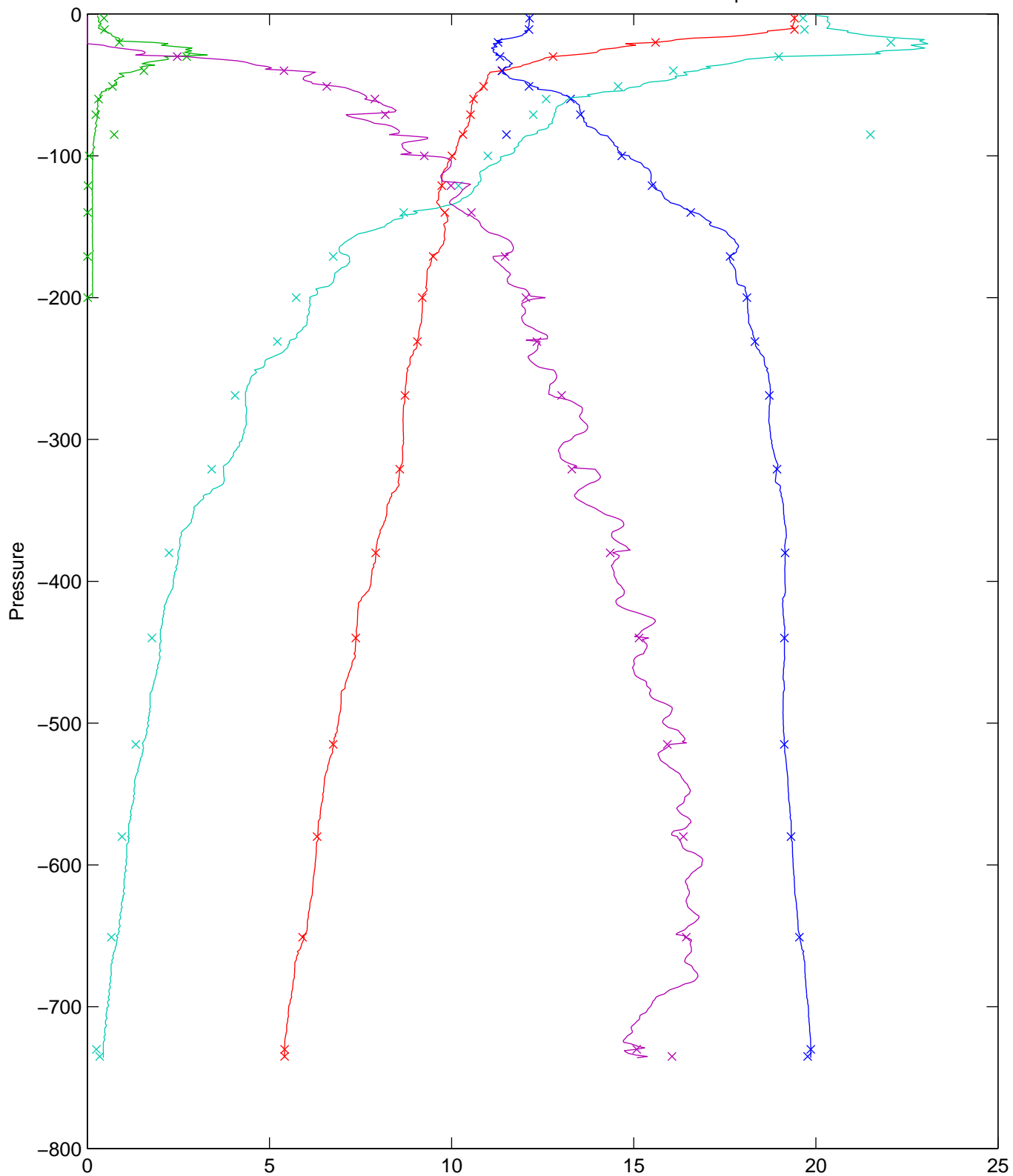
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 036 - 086.7 040.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7

Sta Corrected Oxygen

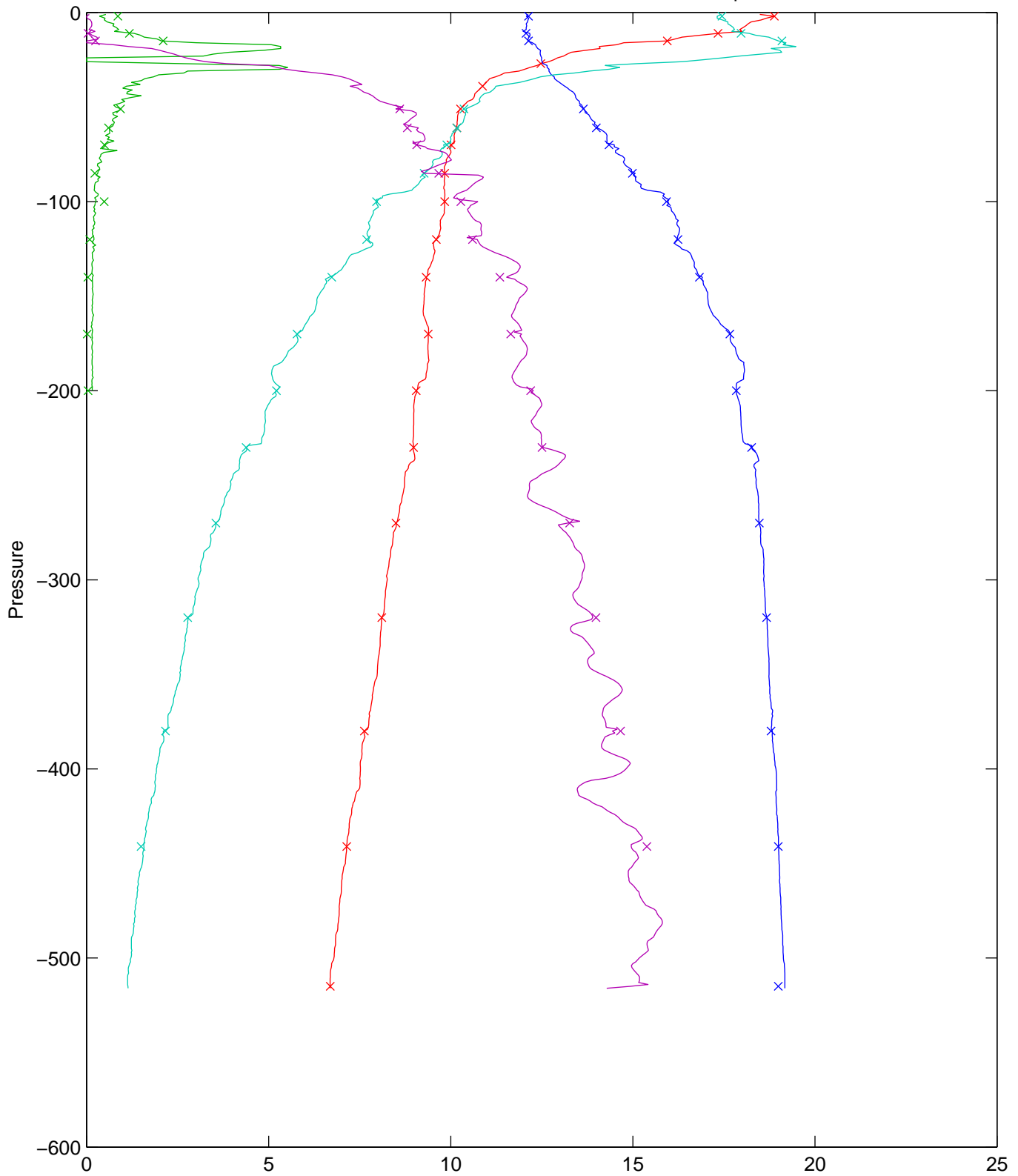
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 037 - 086.7 045.0 CTD Upcast



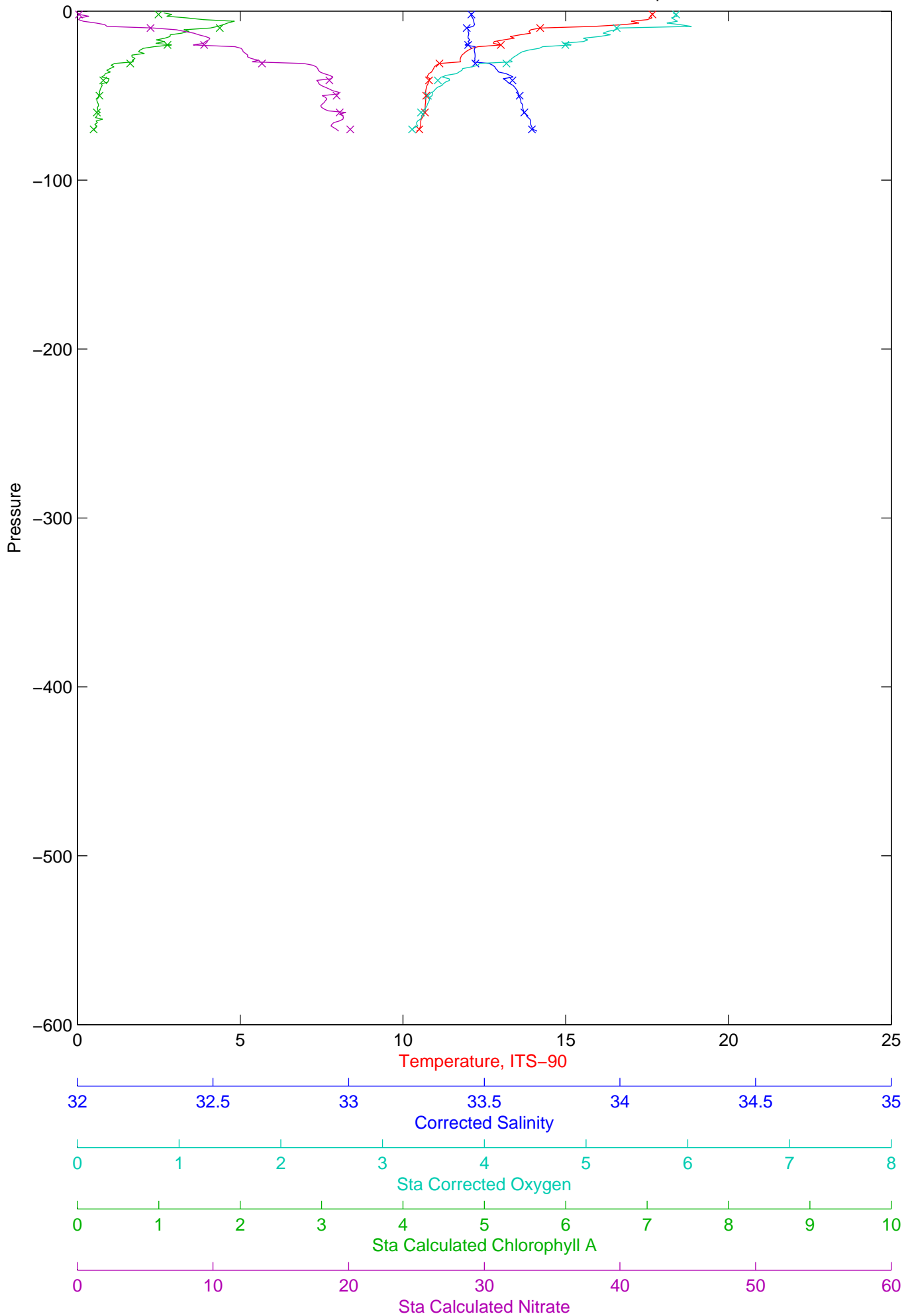
32 32.5 33 33.5 34 34.5 35

0 1 2 3 4 5 6 7 8

0 1 2 3 4 5 6 7 8 9 10

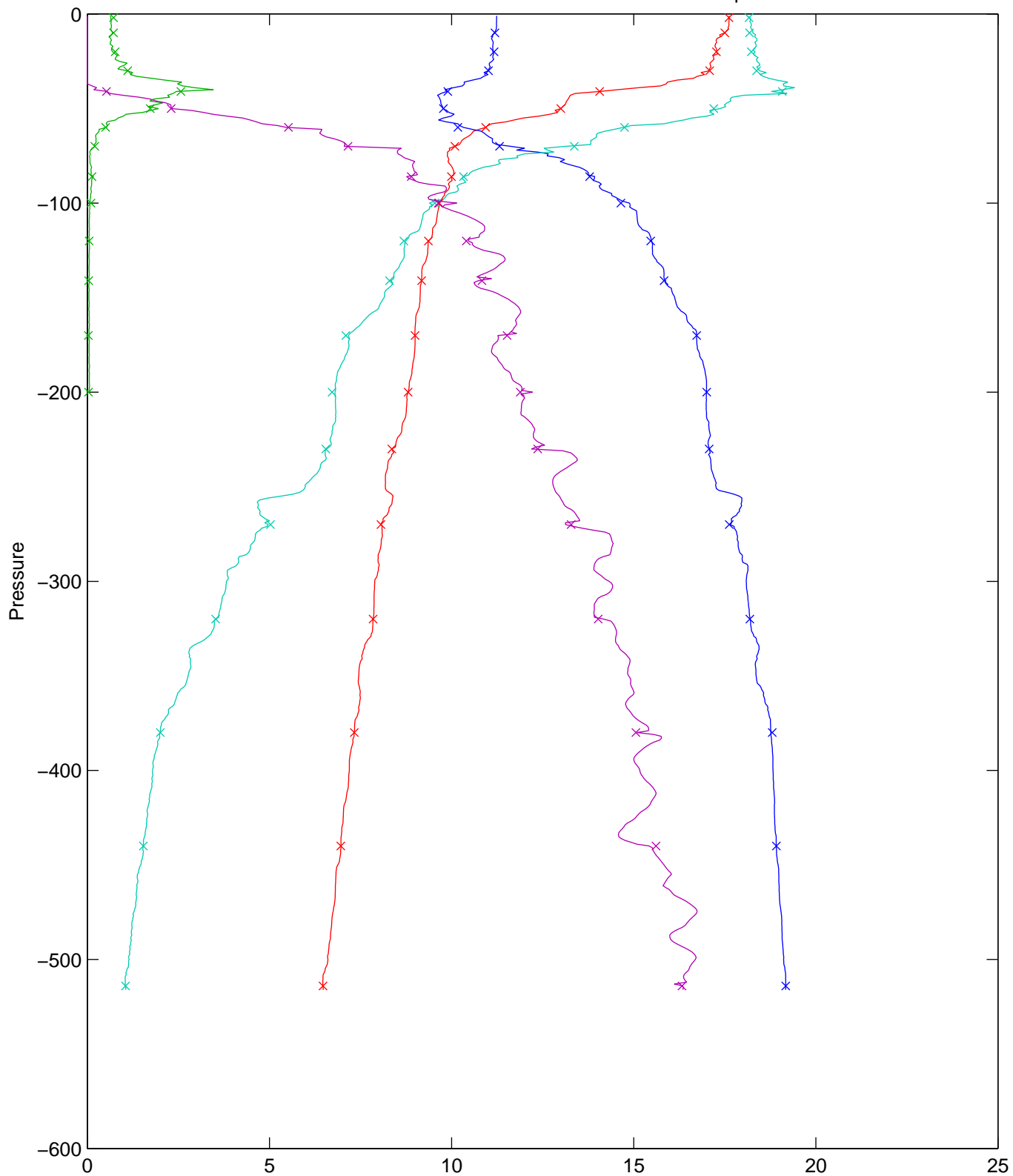
0 10 20 30 40 50 60

CalCOFI 1507: Station 038 – 086.7 050.0 CTD Upcast

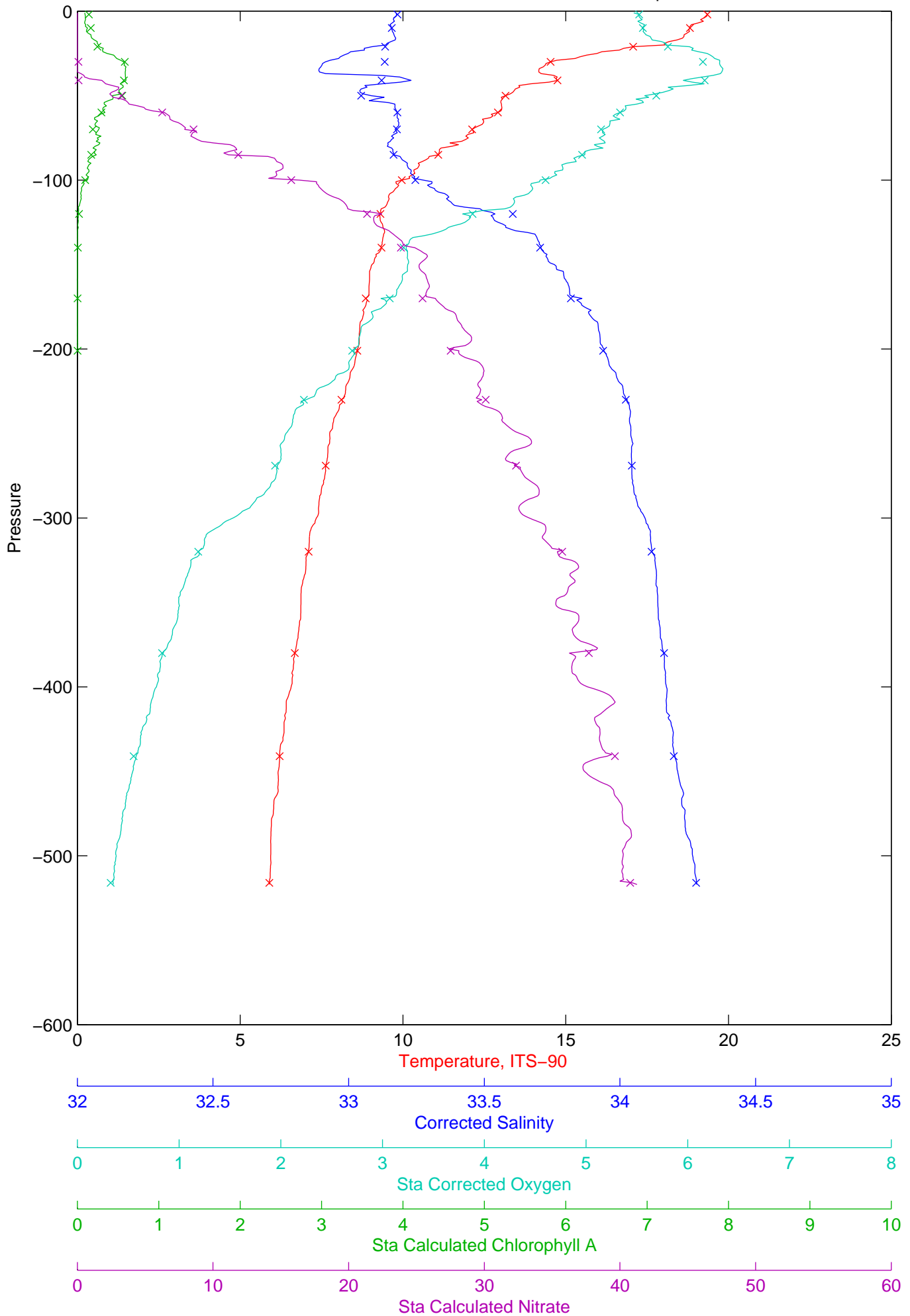




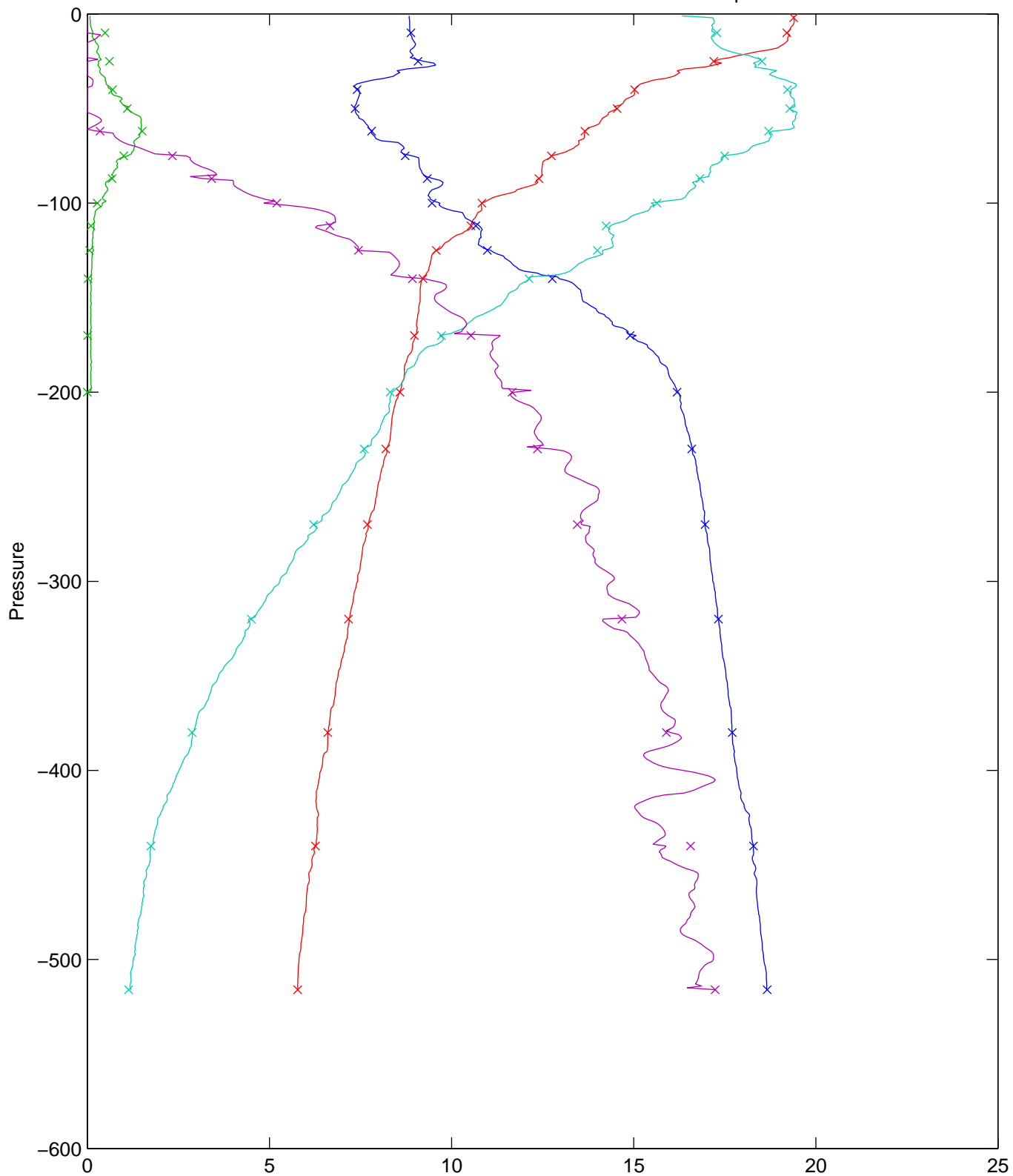
CalCOFI 1507: Station 039 – 086.7 055.0 CTD Upcast



CalCOFI 1507: Station 040 – 086.7 060.0 CTD Upcast



CalCOFI 1507: Station 071 - 086.7 070.0 CTD Upcast



Temperature, ITS-90

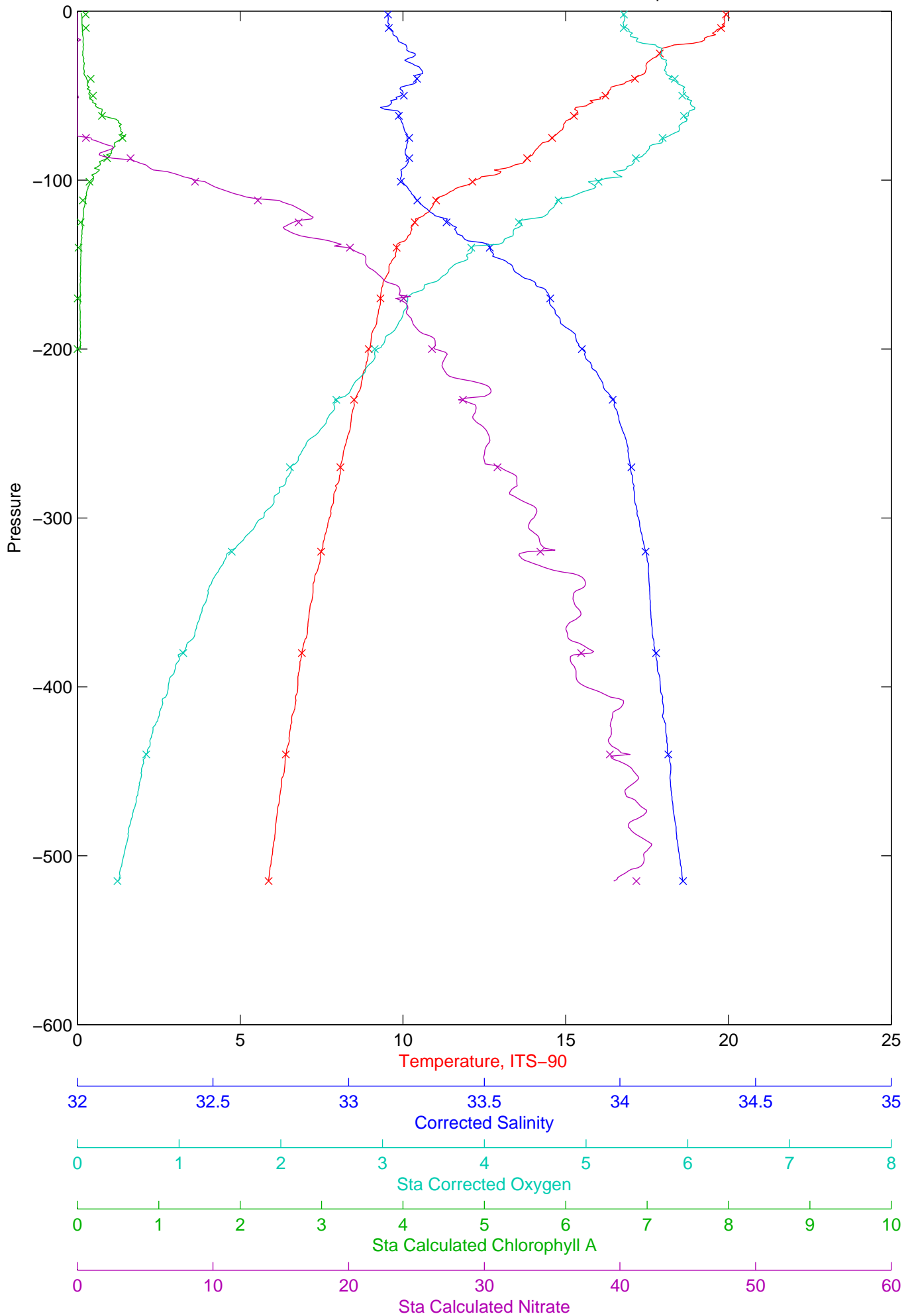
Corrected Salinity

Sta Corrected Oxygen

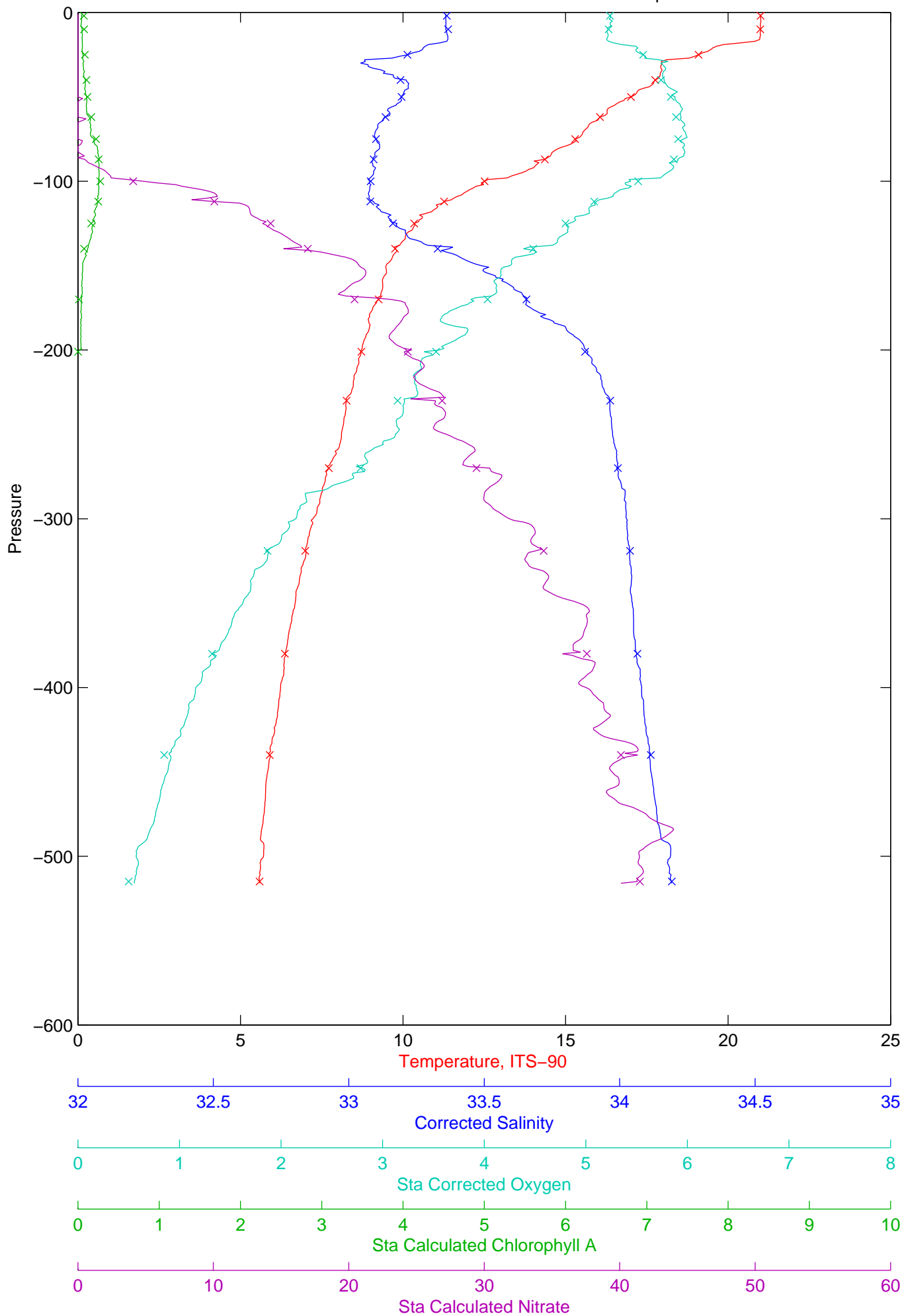
Sta Calculated Chlorophyll A

Sta Calculated Nitrate

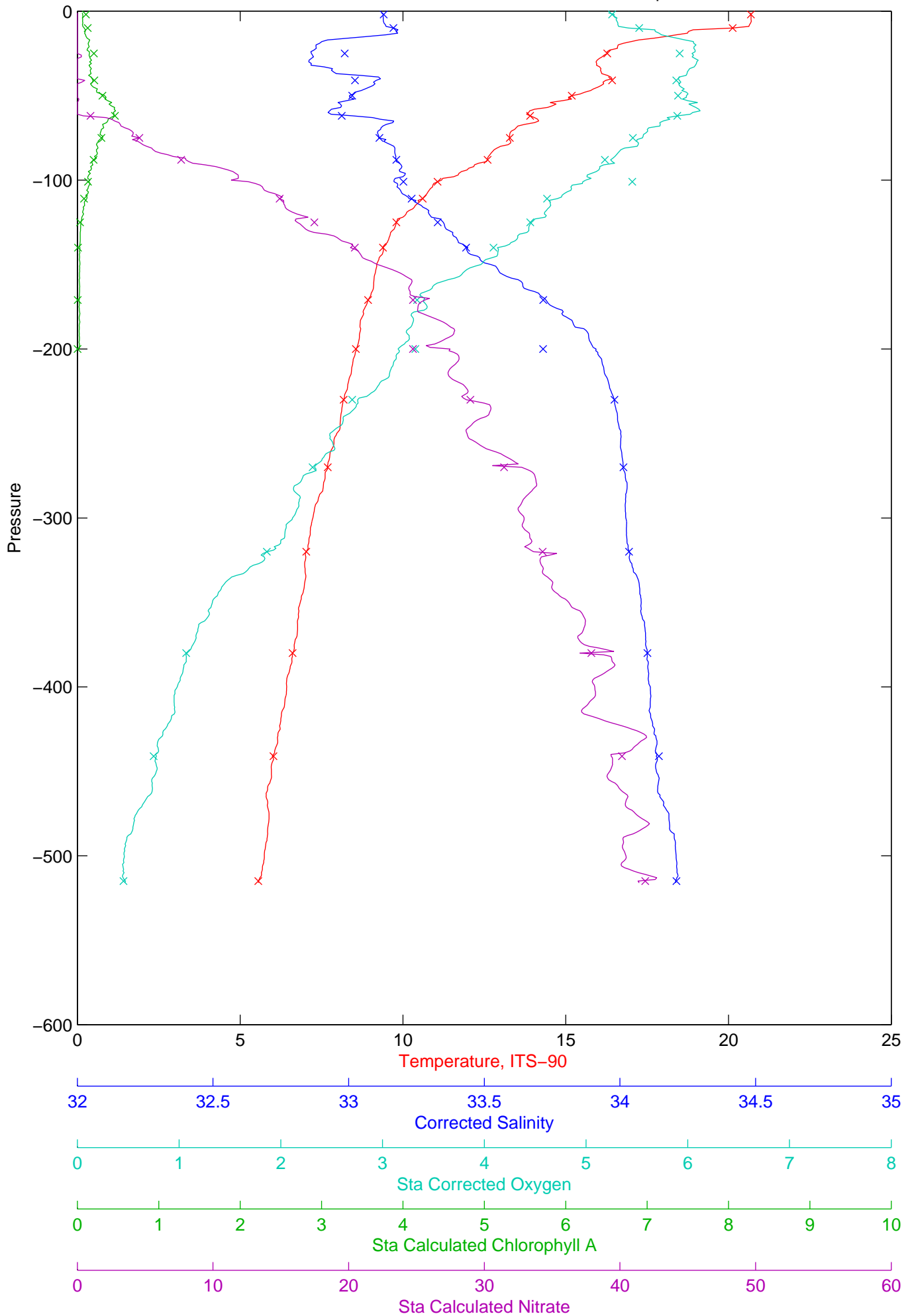
CalCOFI 1507: Station 070 – 086.7 080.0 CTD Upcast



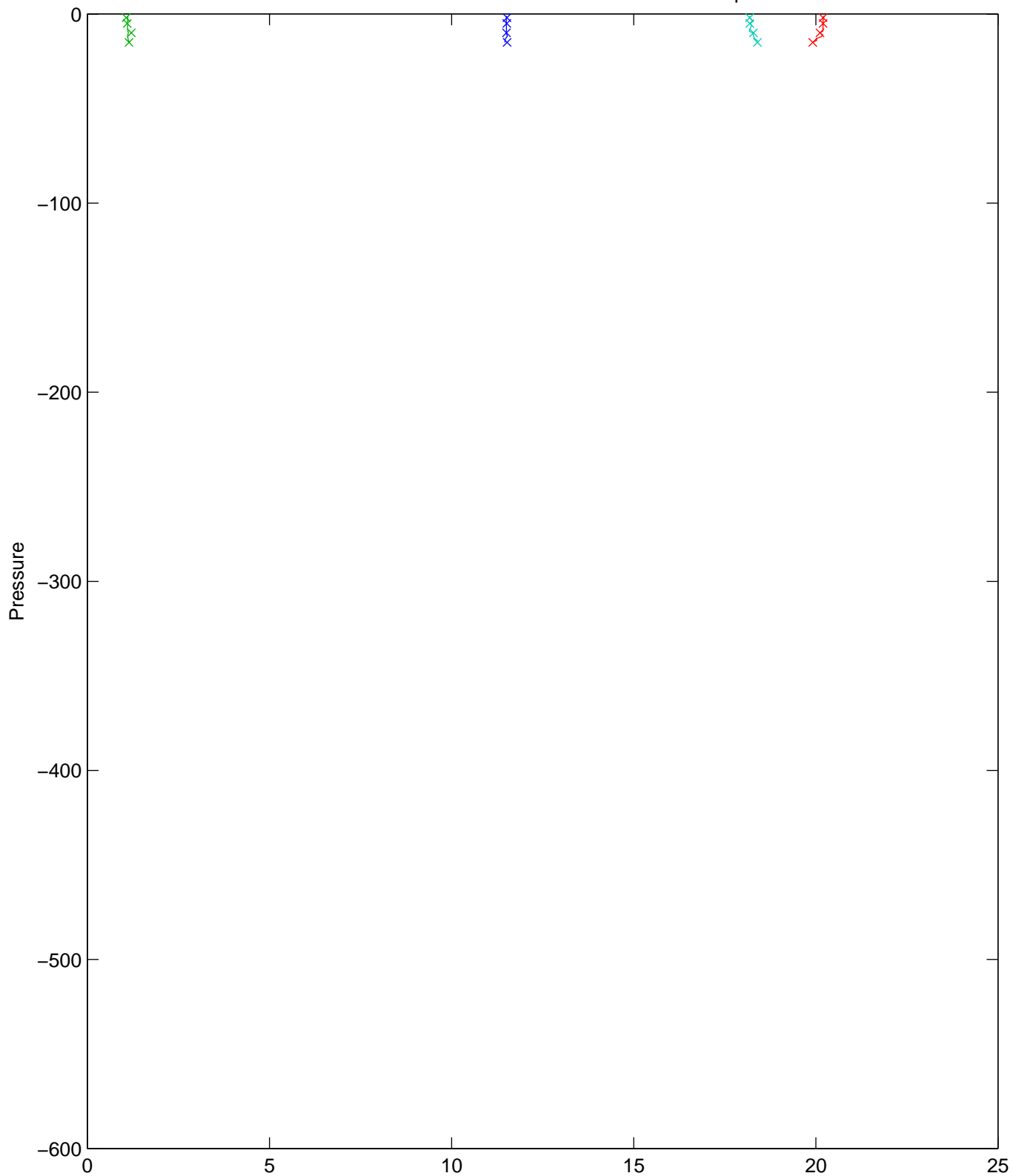
CalCOFI 1507: Station 069 – 086.7 090.0 CTD Upcast



CalCOFI 1507: Station 068 – 086.7 100.0 CTD Upcast



CalCOFI 1507: Station 033 – 086.8 032.5 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

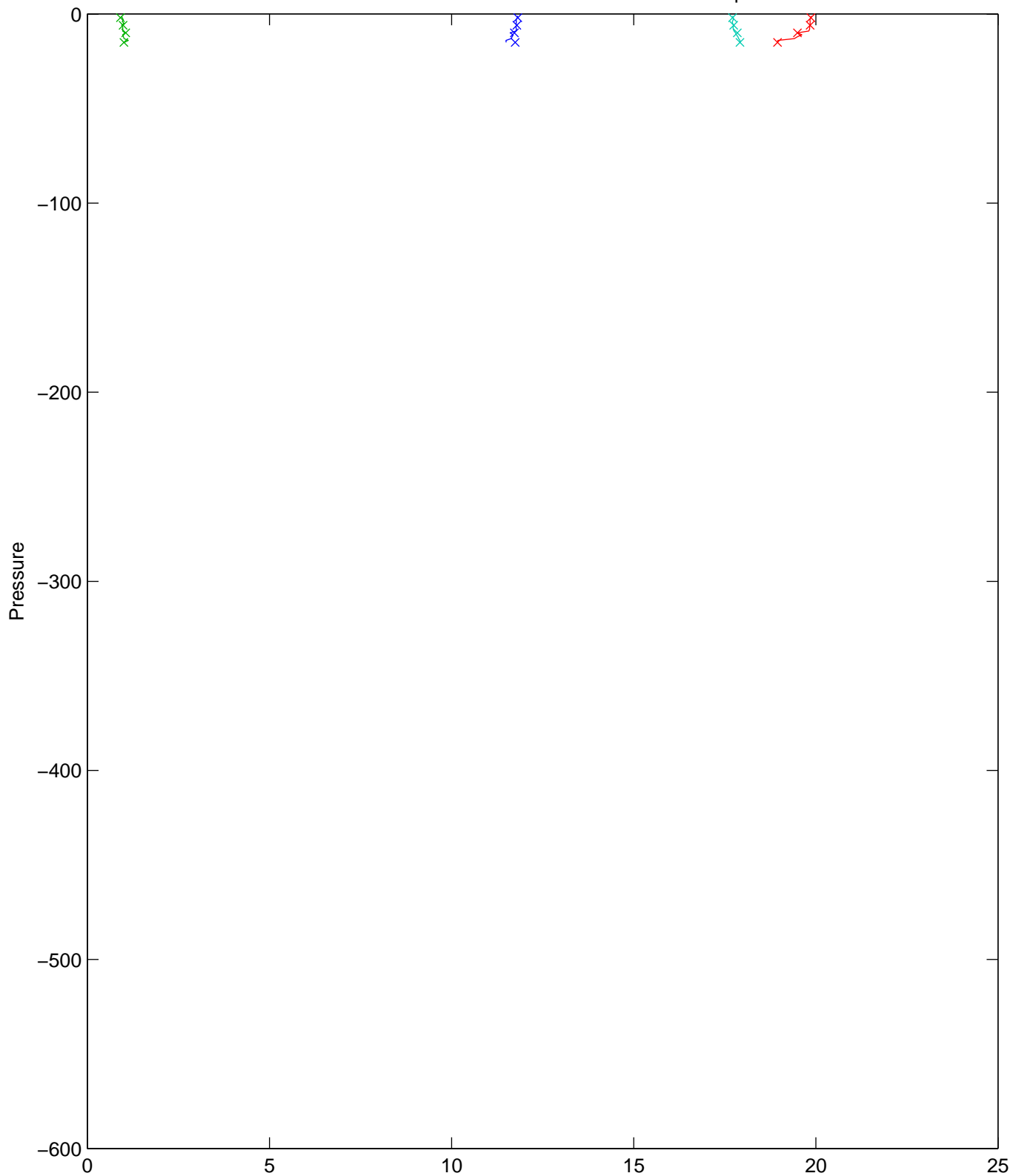
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 032 – 088.5 030.1 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

0 1 2 3 4 5 6 7 8 9 10

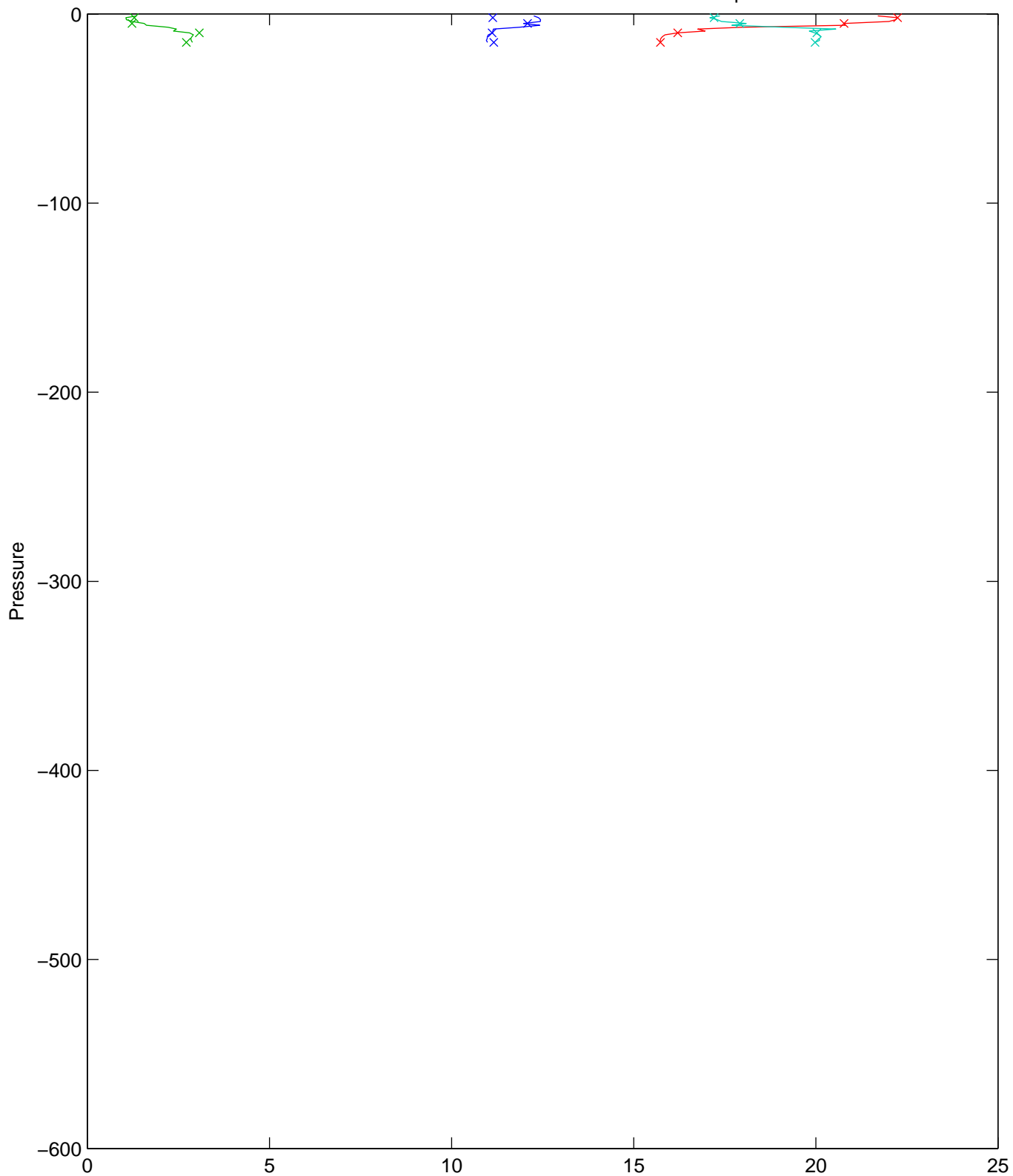
Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate



CalCOFI 1507: Station 031 – 090.0 027.7 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

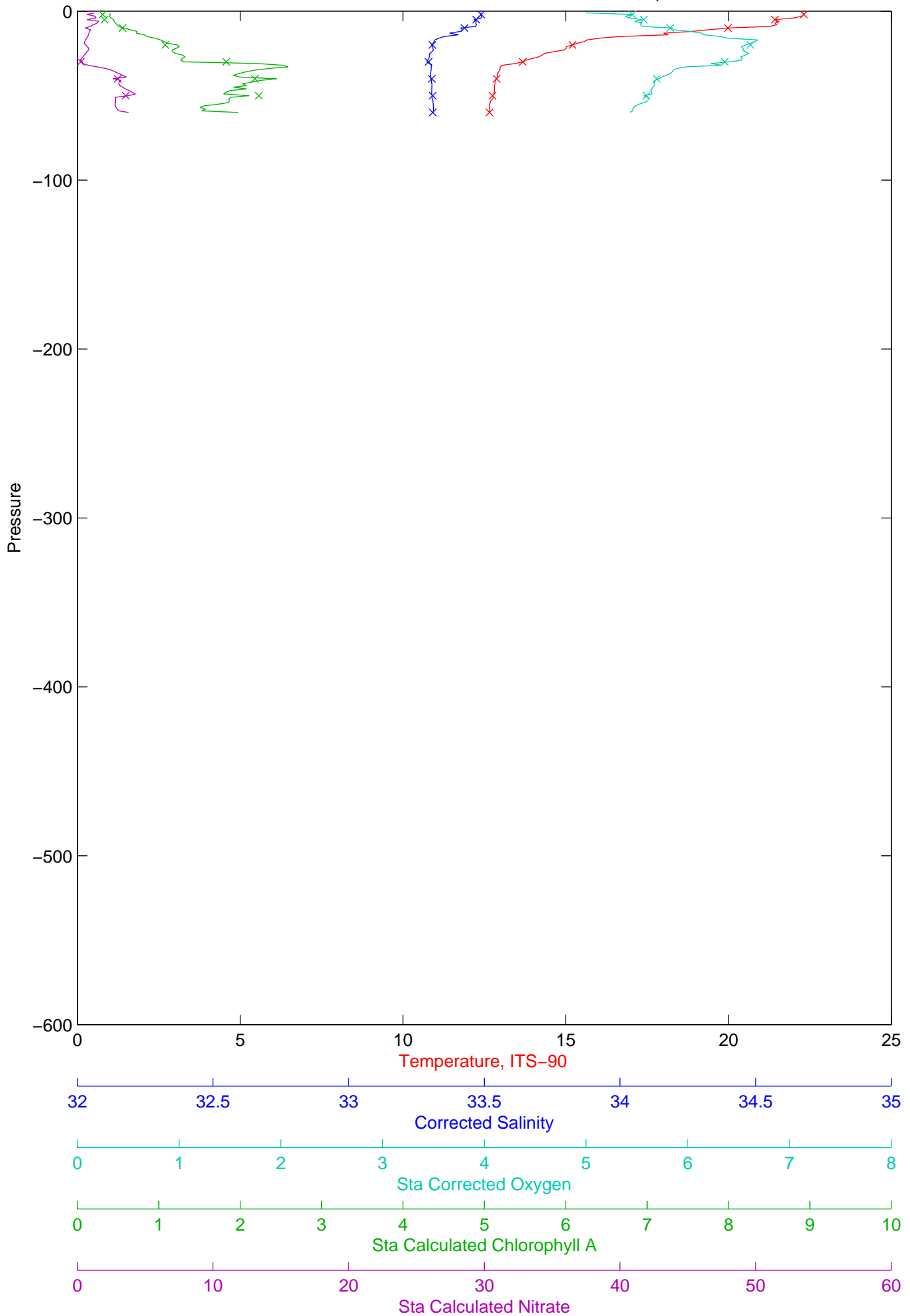
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

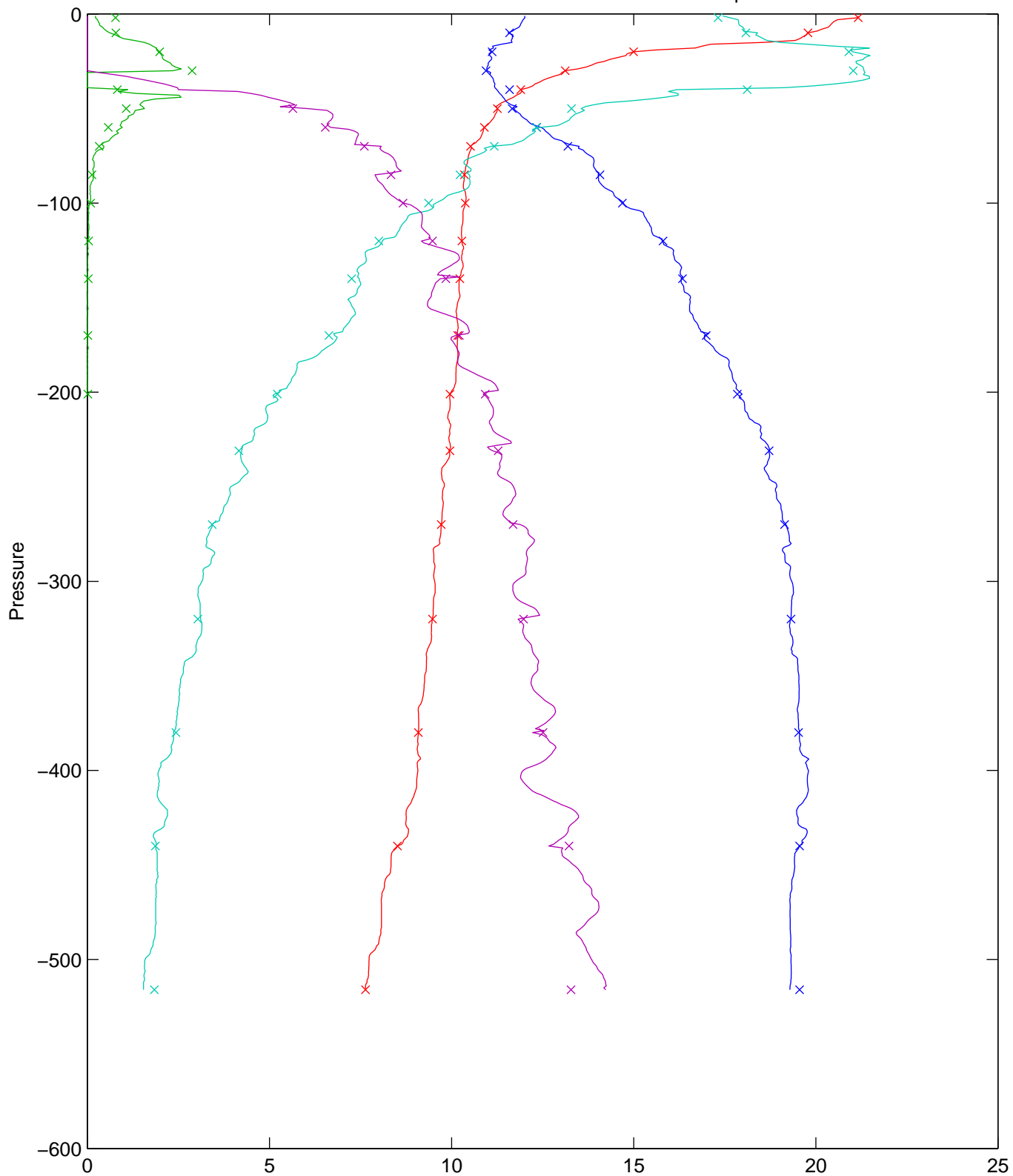
0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 030 – 090.0 028.0 CTD Upcast



CalCOFI 1507: Station 029 - 090.0 030.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

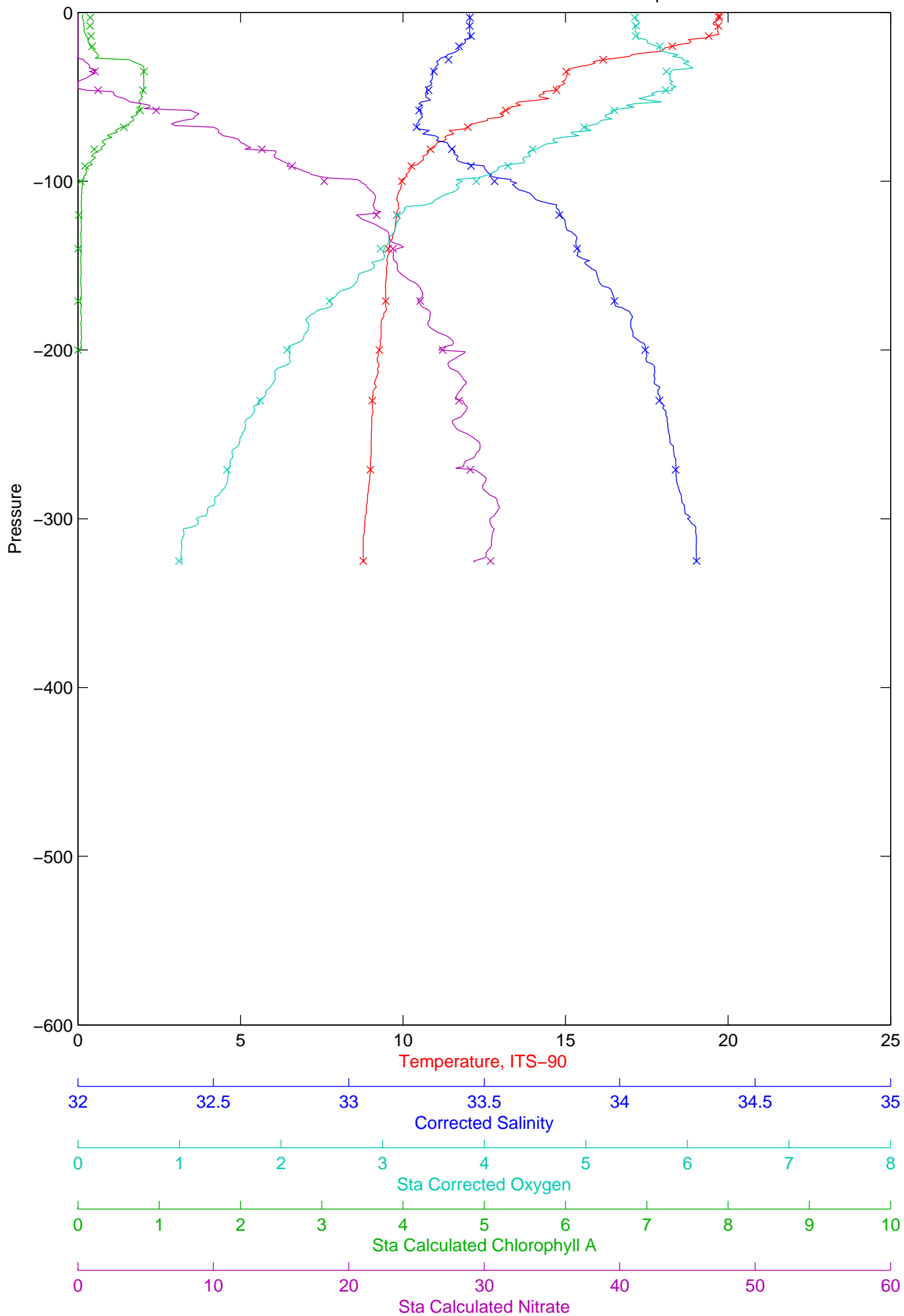
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

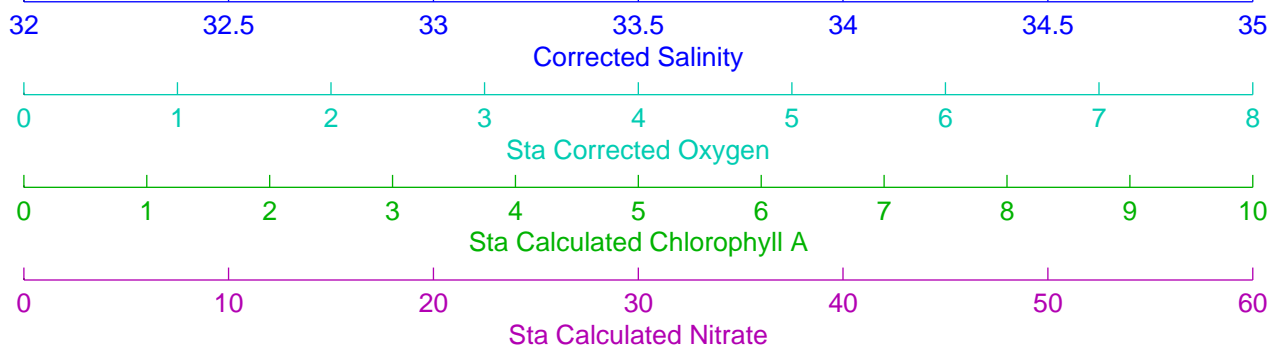
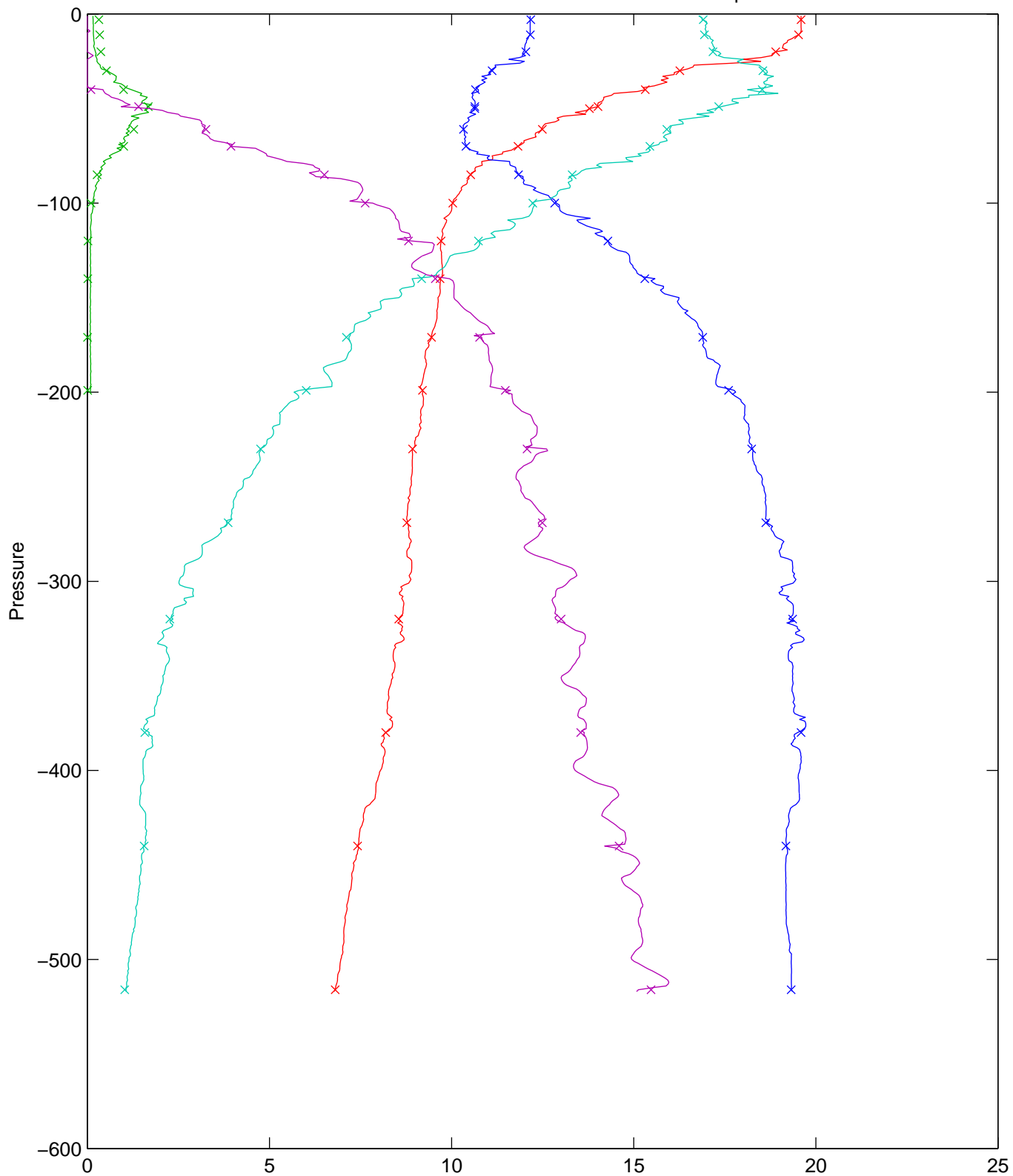
0 10 20 30 40 50 60

Sta Calculated Nitrate

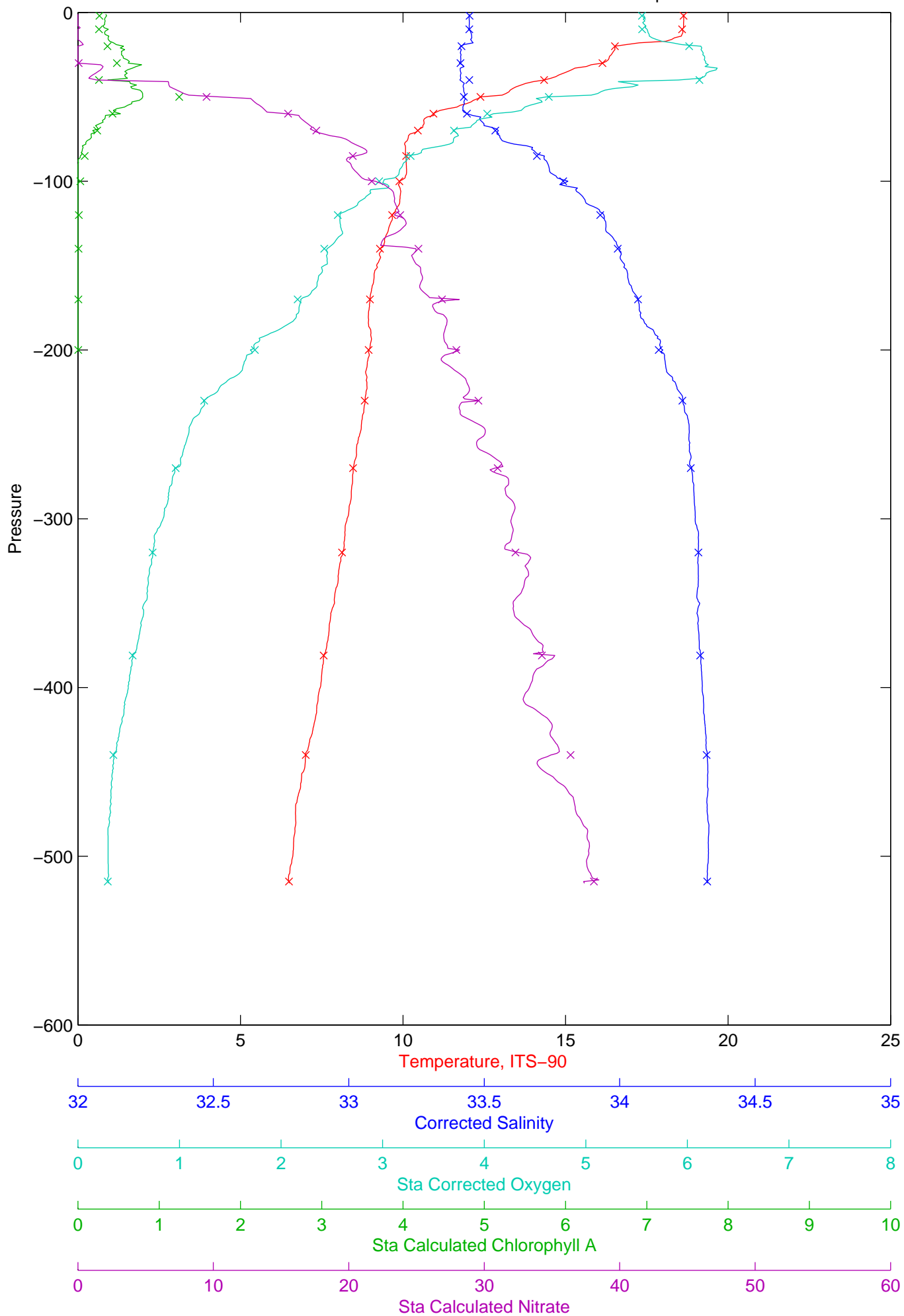
CalCOFI 1507: Station 028 - 090.0 035.0 CTD Upcast



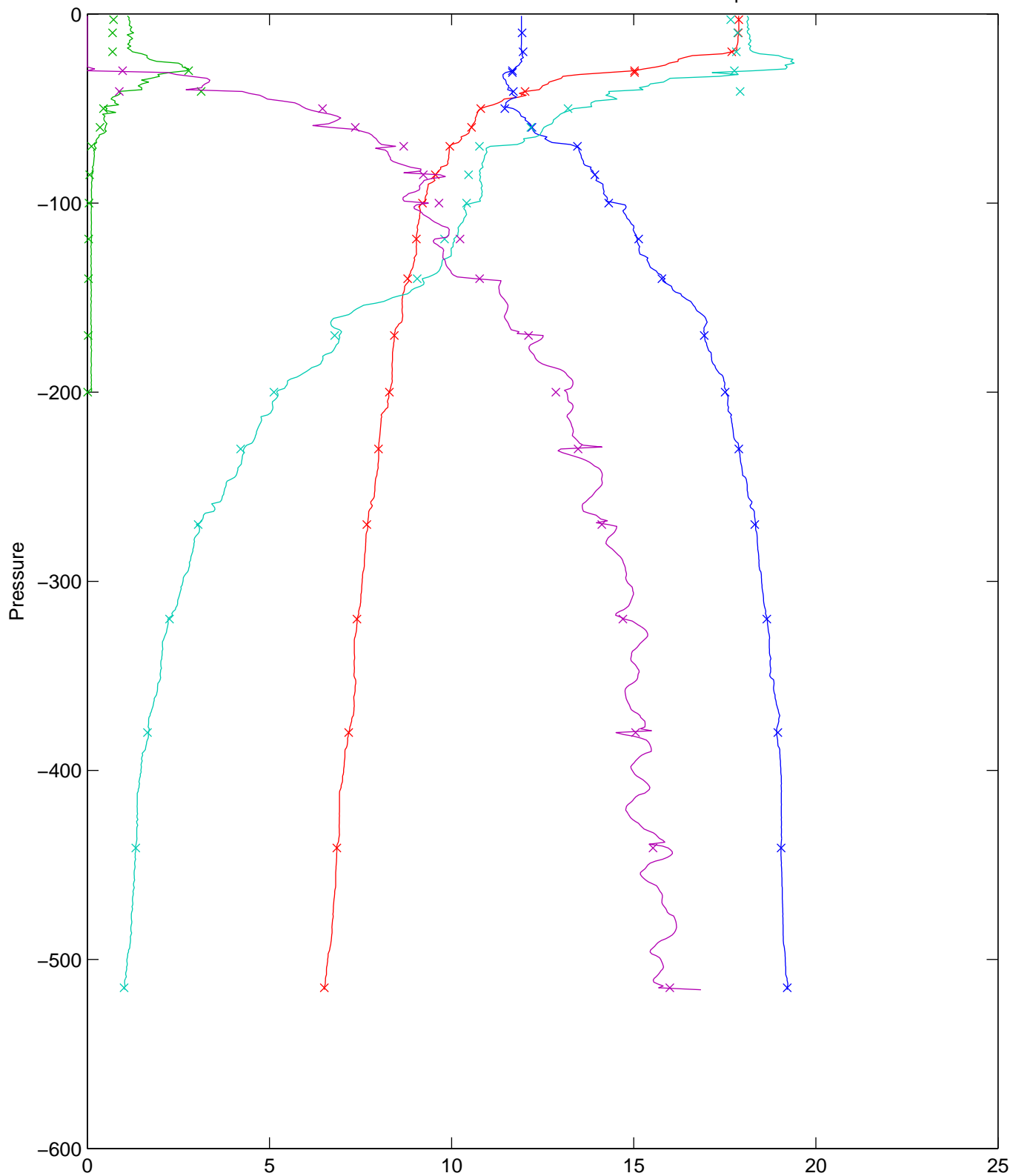
CalCOFI 1507: Station 027 - 090.0 037.0 CTD Upcast



CalCOFI 1507: Station 026 - 090.0 045.0 CTD Upcast



CalCOFI 1507: Station 025 - 090.0 053.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

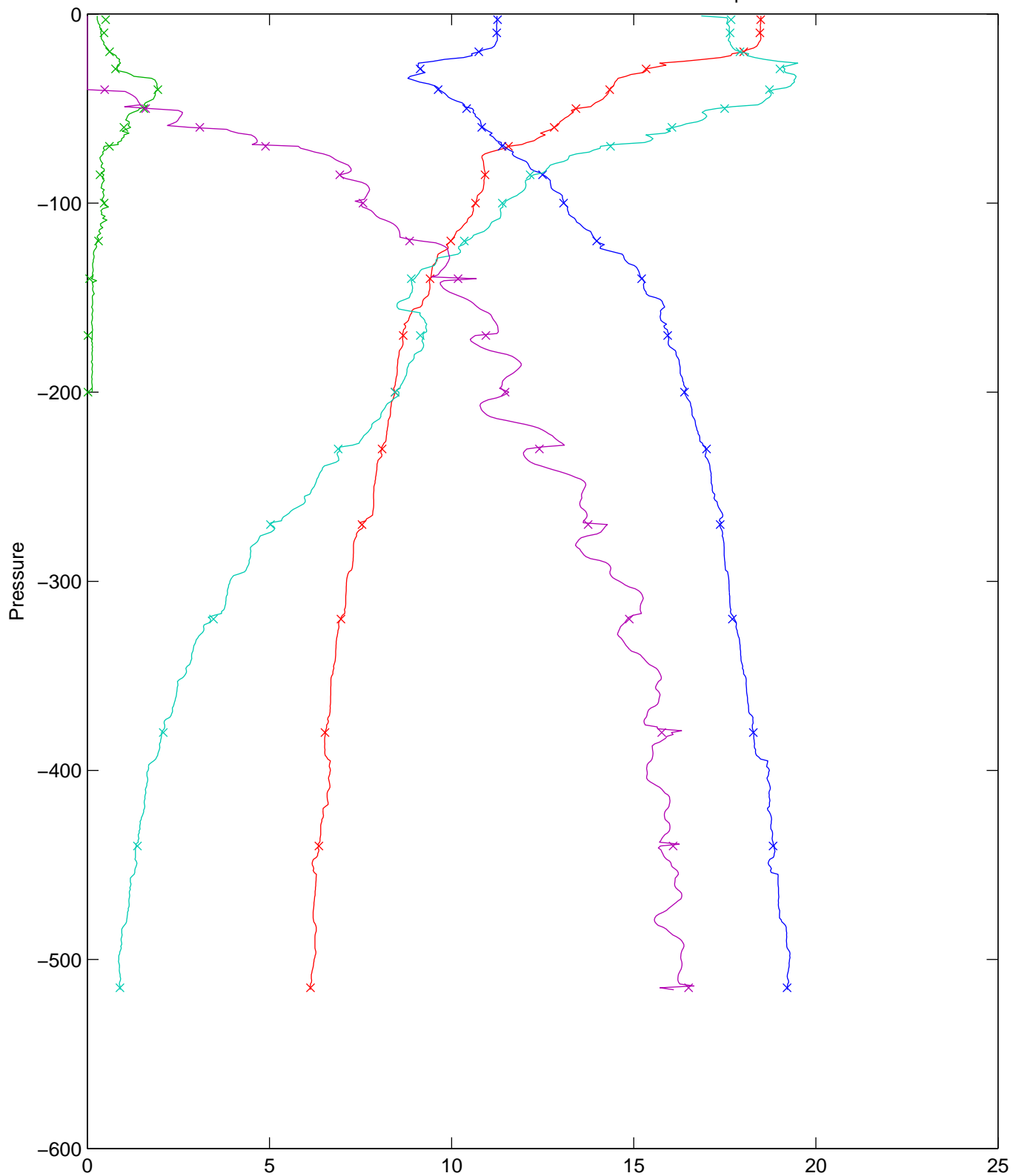
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 024 - 090.0 060.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

0 1 2 3 4 5 6 7 8 9 10

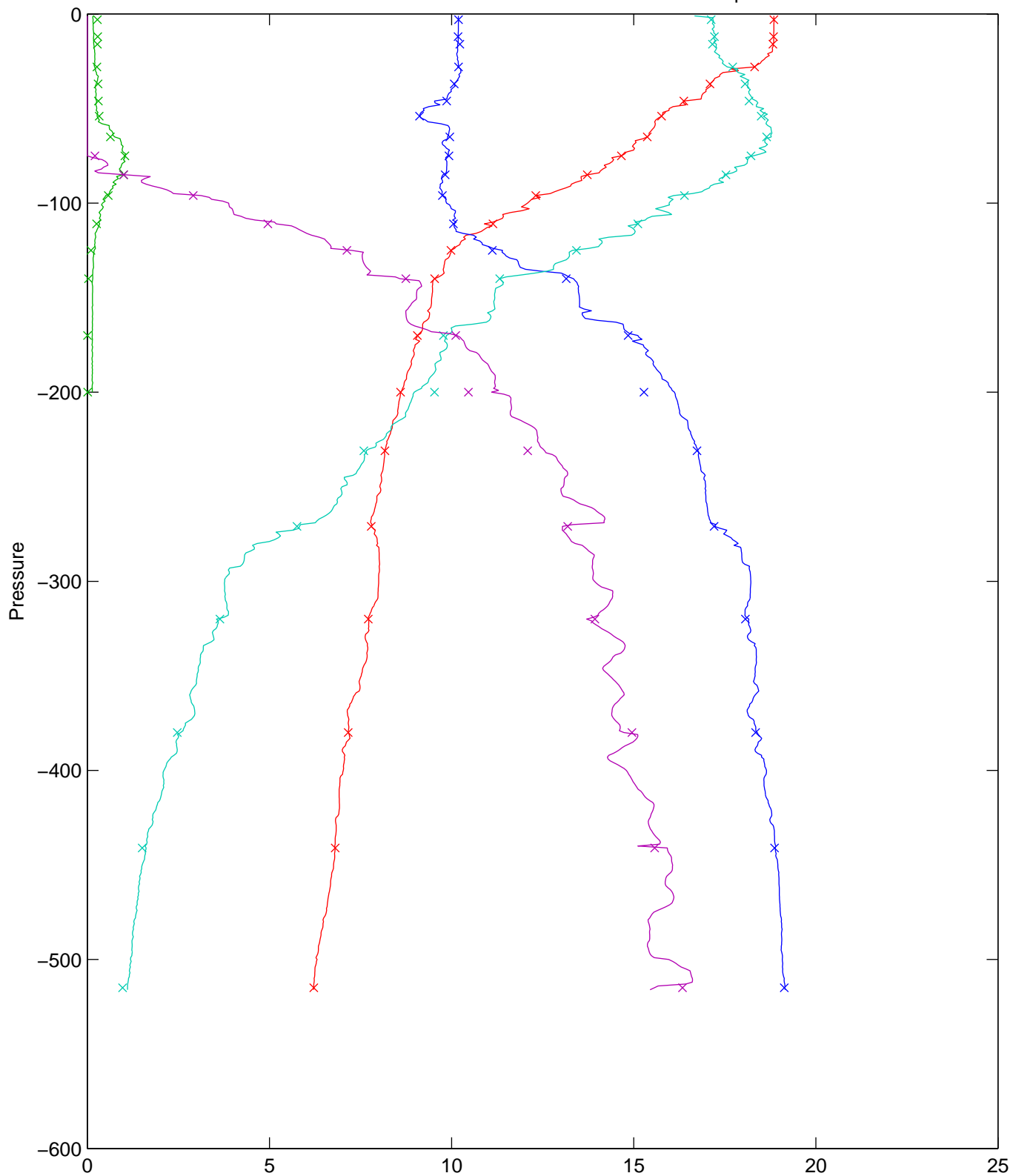
Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

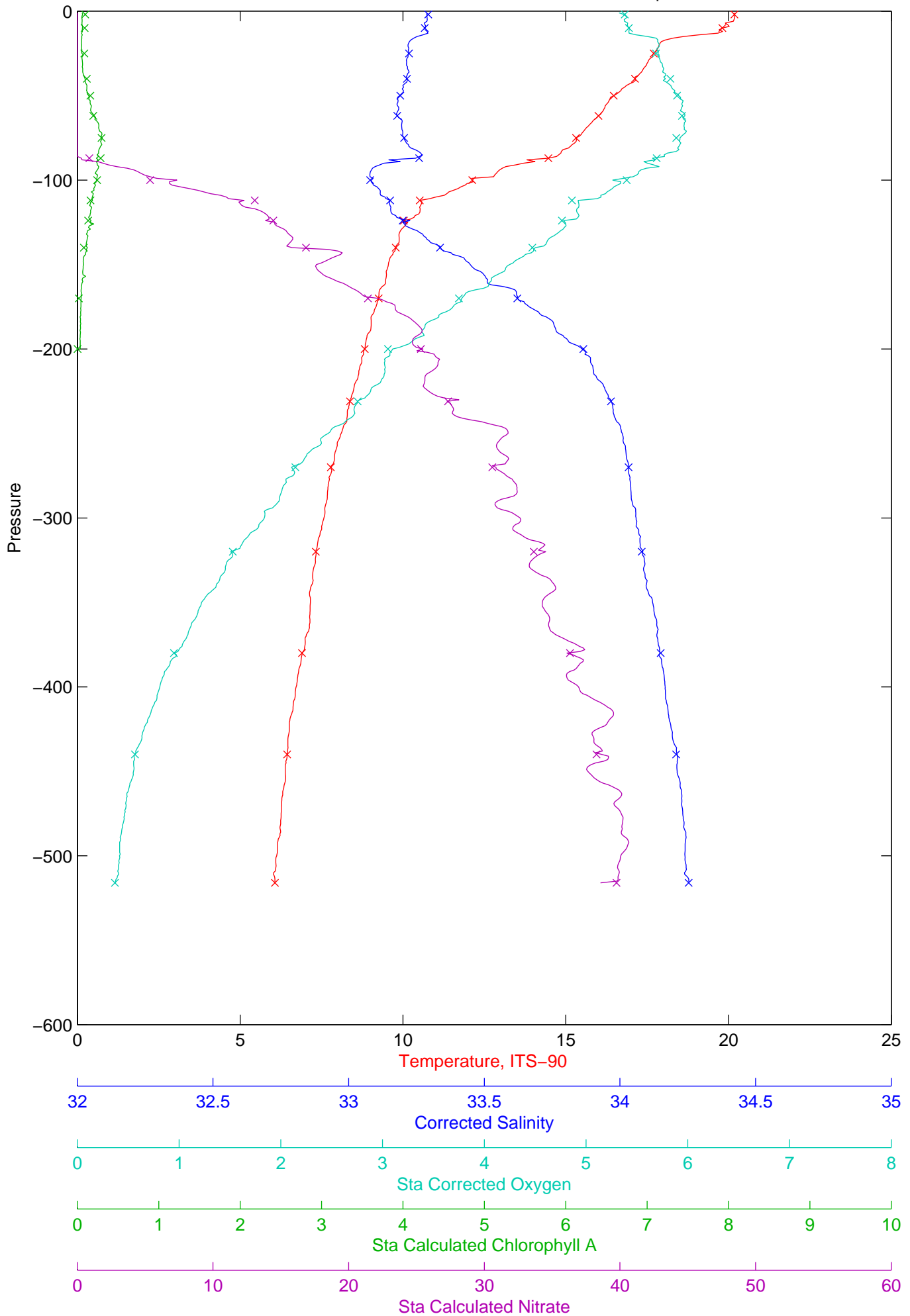
Sta Calculated Nitrate



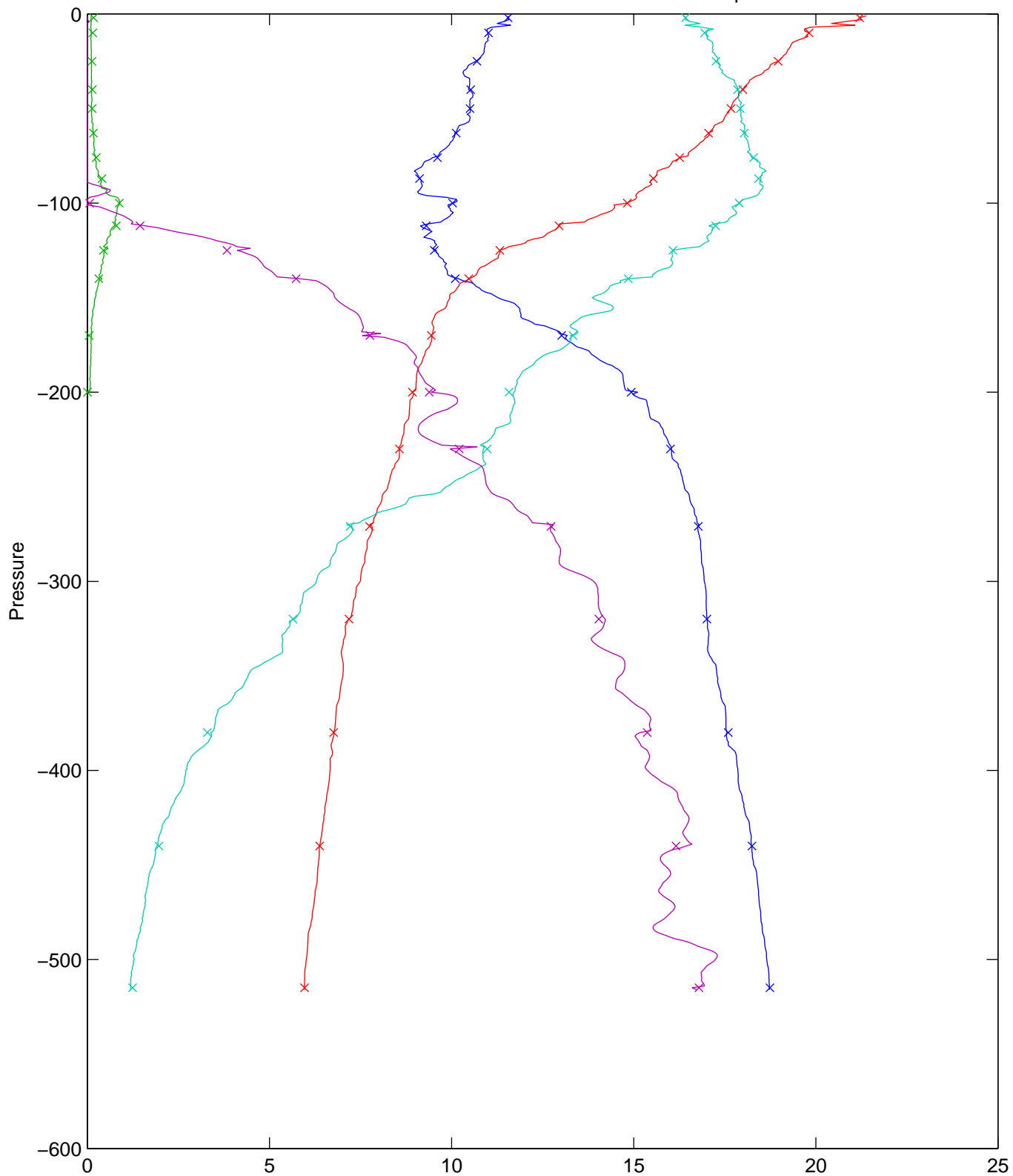
CalCOFI 1507: Station 023 - 090.0 070.0 CTD Upcast



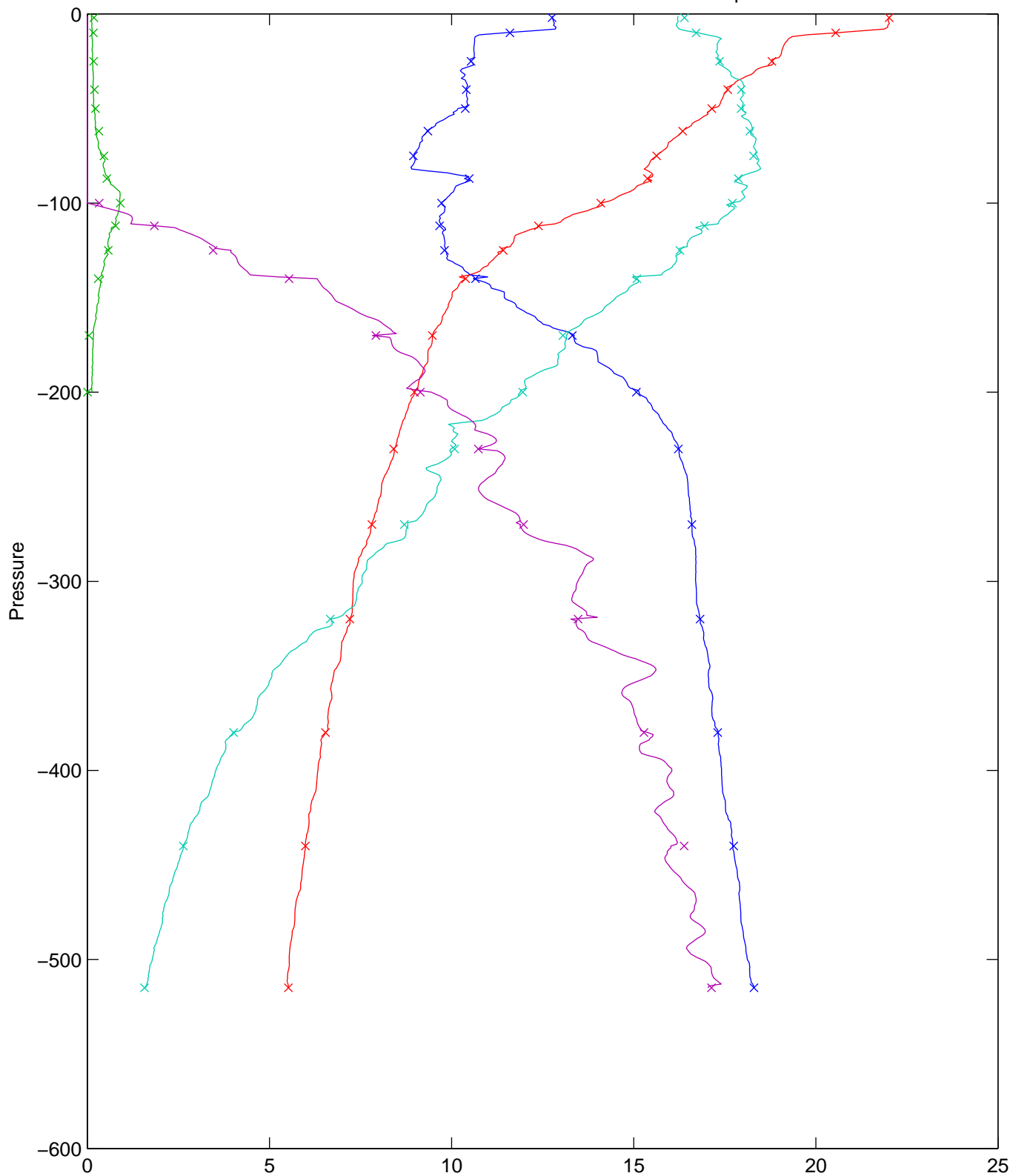
CalCOFI 1507: Station 022 - 090.0 080.0 CTD Upcast



CalCOFI 1507: Station 021 - 090.0 090.0 CTD Upcast



CalCOFI 1507: Station 020 – 090.0 100.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

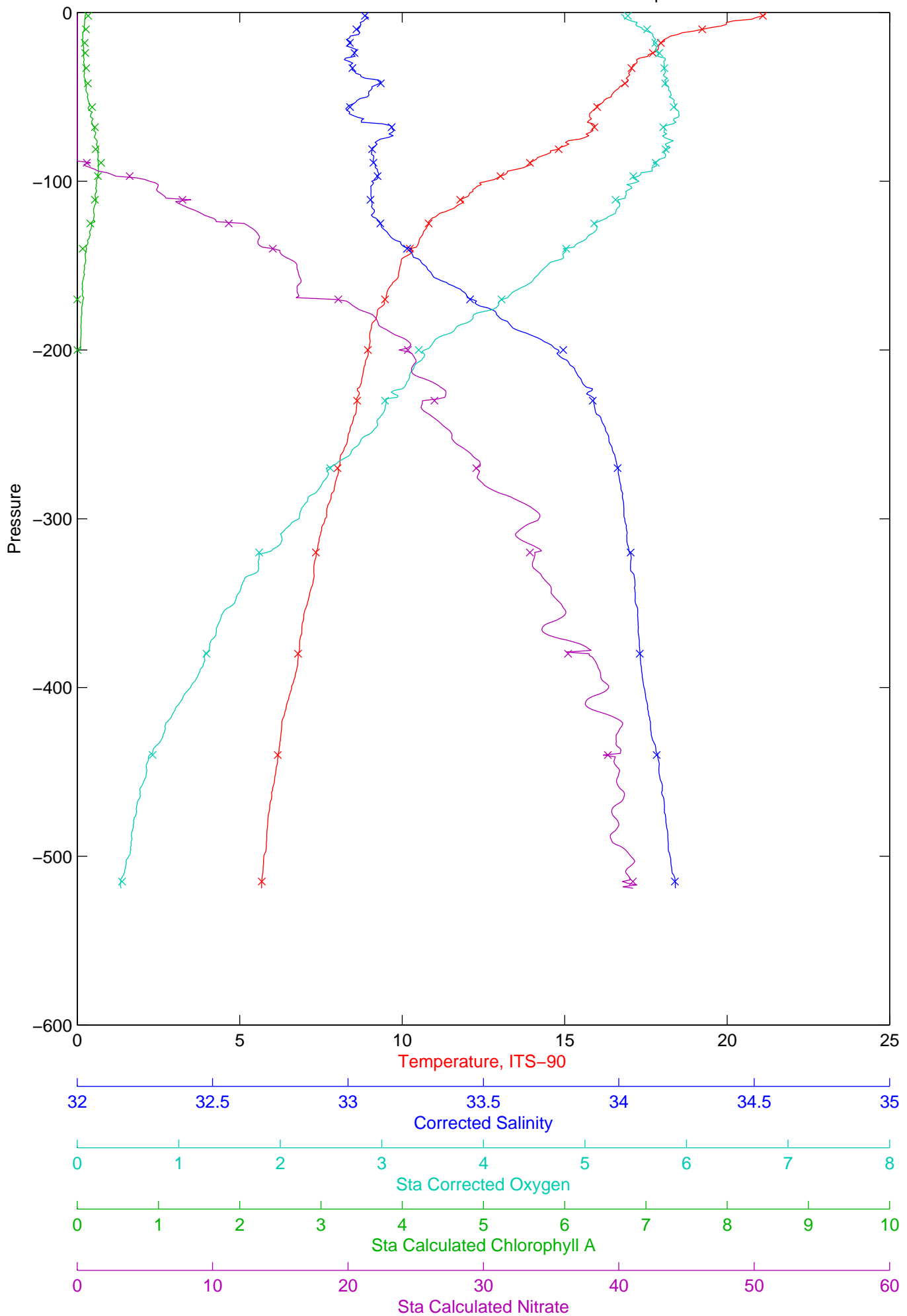
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

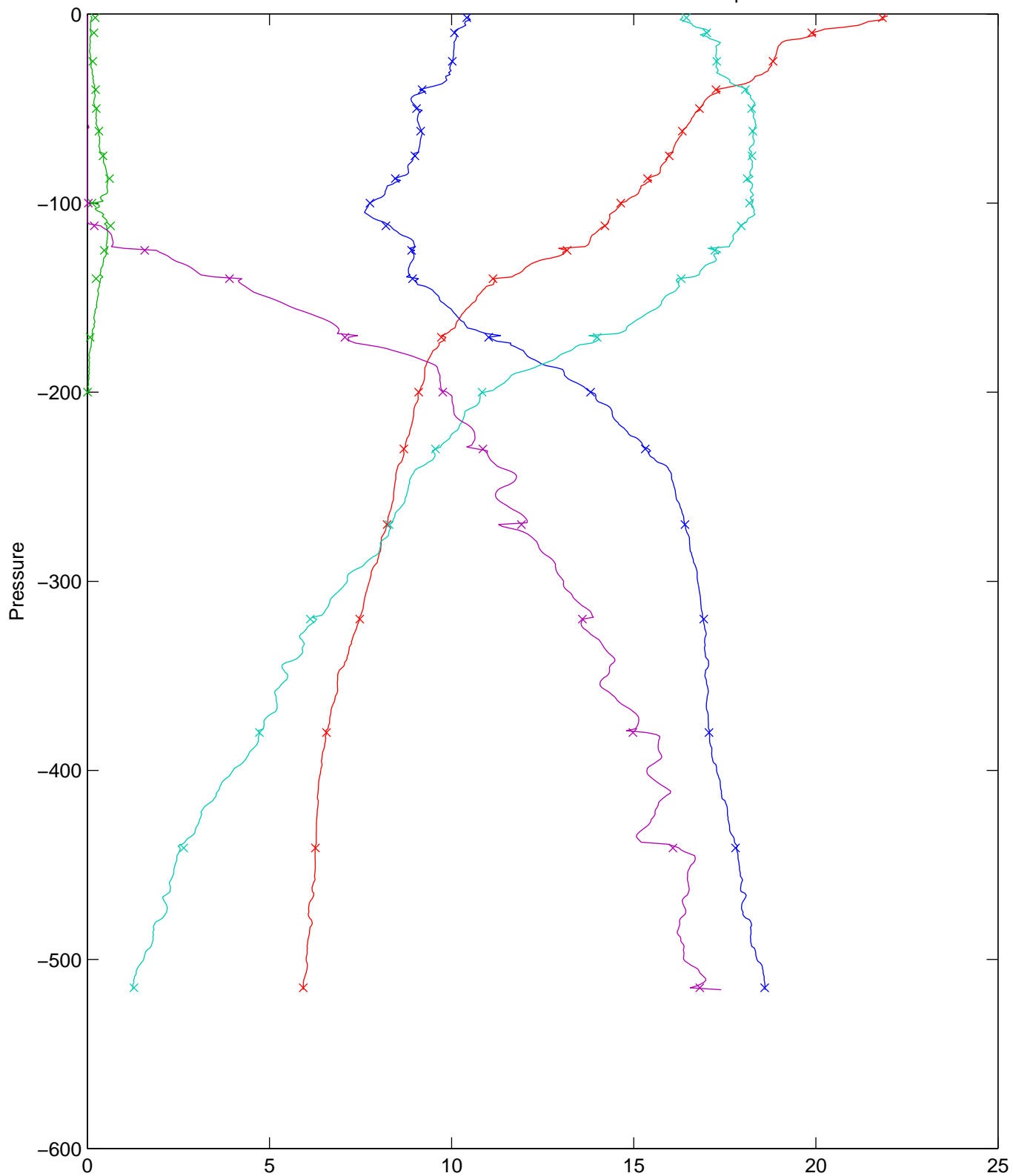
0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 019 – 090.0 110.0 CTD Upcast



CalCOFI 1507: Station 018 – 090.0 120.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

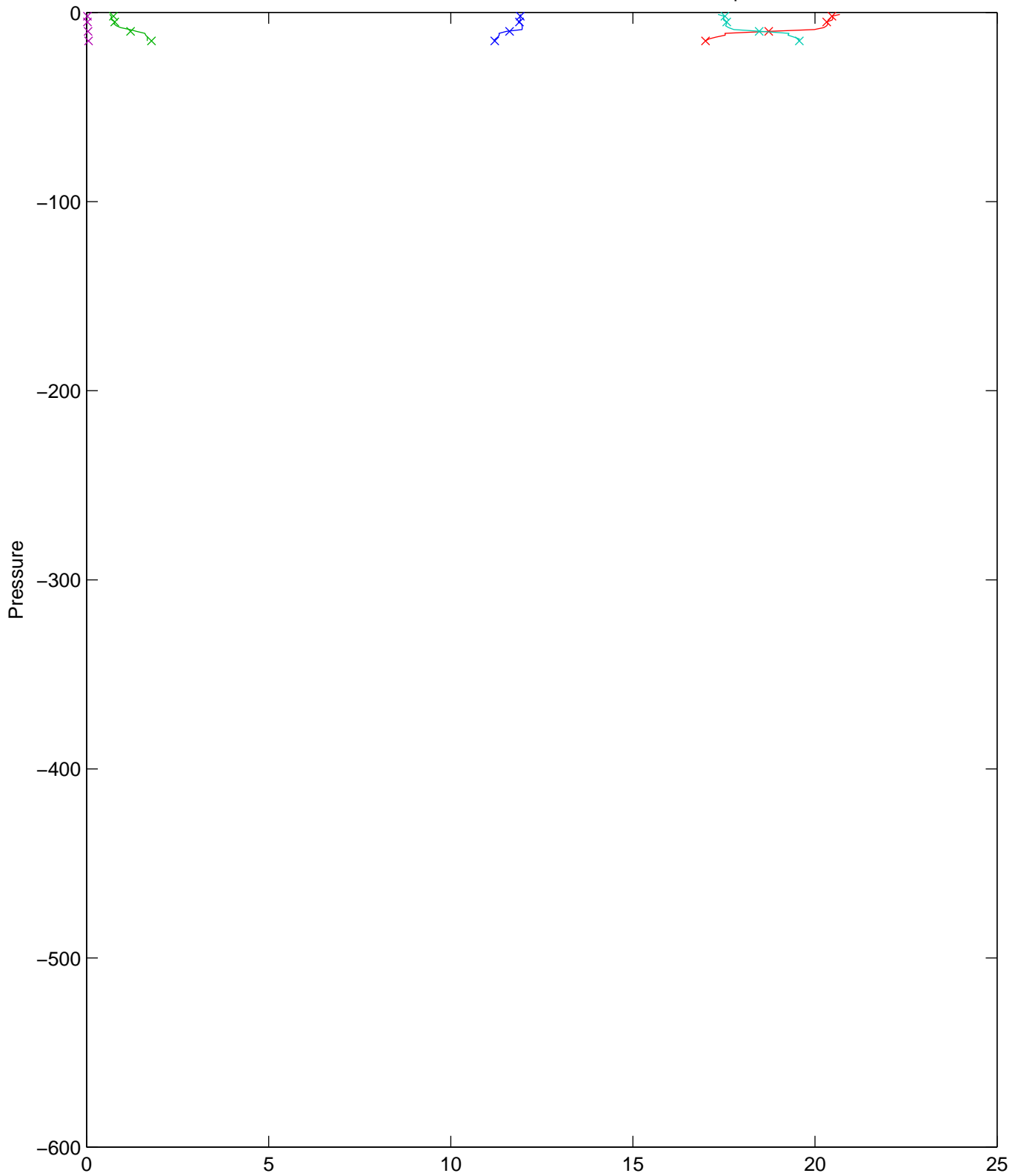
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

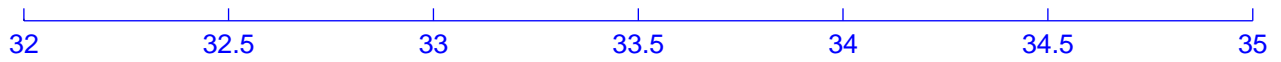
0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 003 – 091.7 026.4 CTD Upcast



Temperature, ITS-90



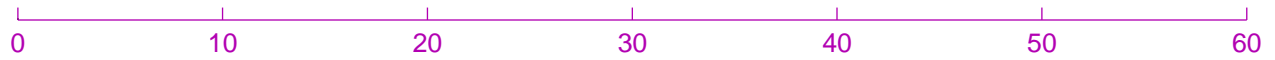
Corrected Salinity



Sta Corrected Oxygen

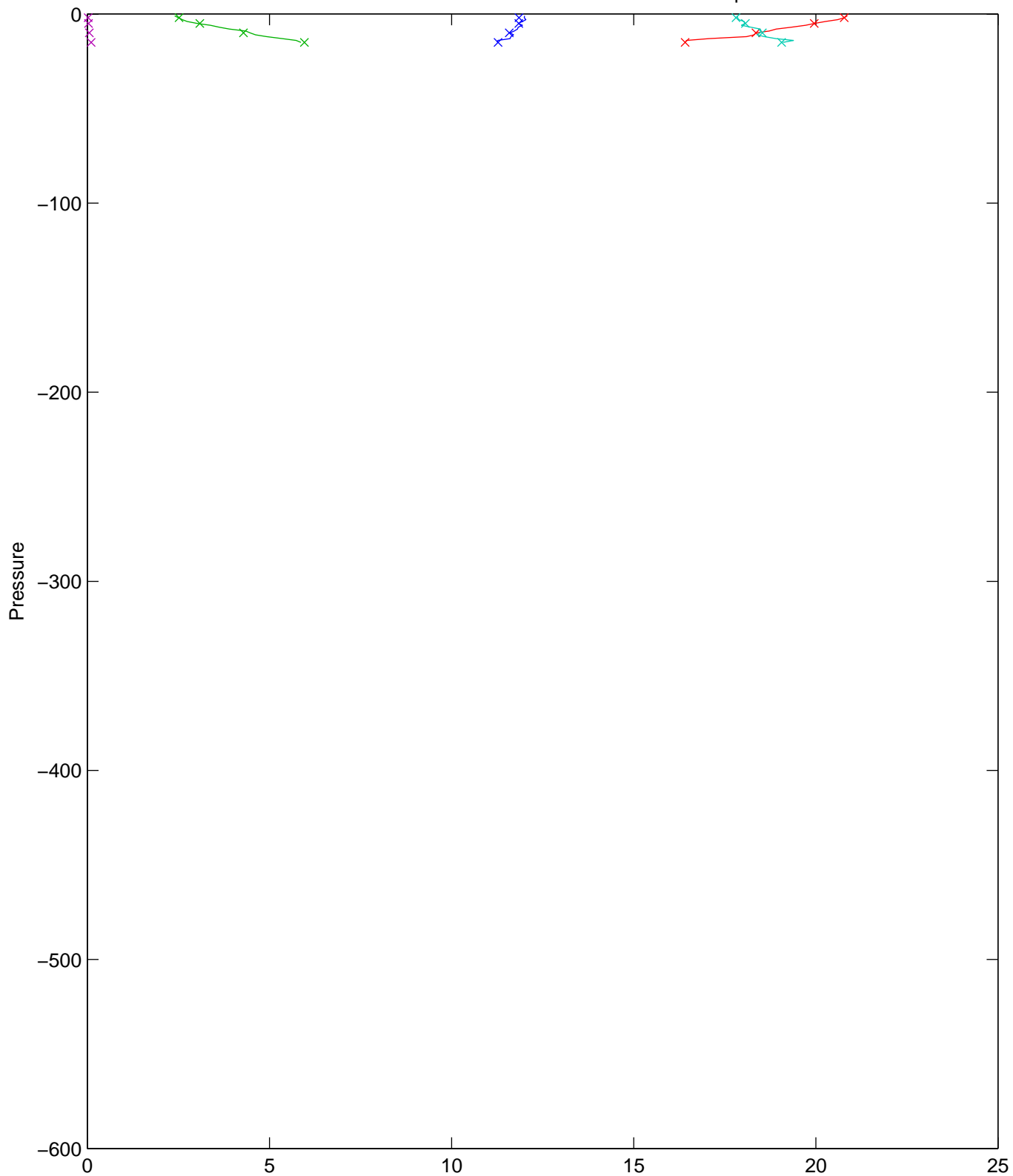


Sta Calculated Chlorophyll A



Sta Calculated Nitrate

CalCOFI 1507: Station 002 – 093.3 026.4 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

0 1 2 3 4 5 6 7 8 9 10

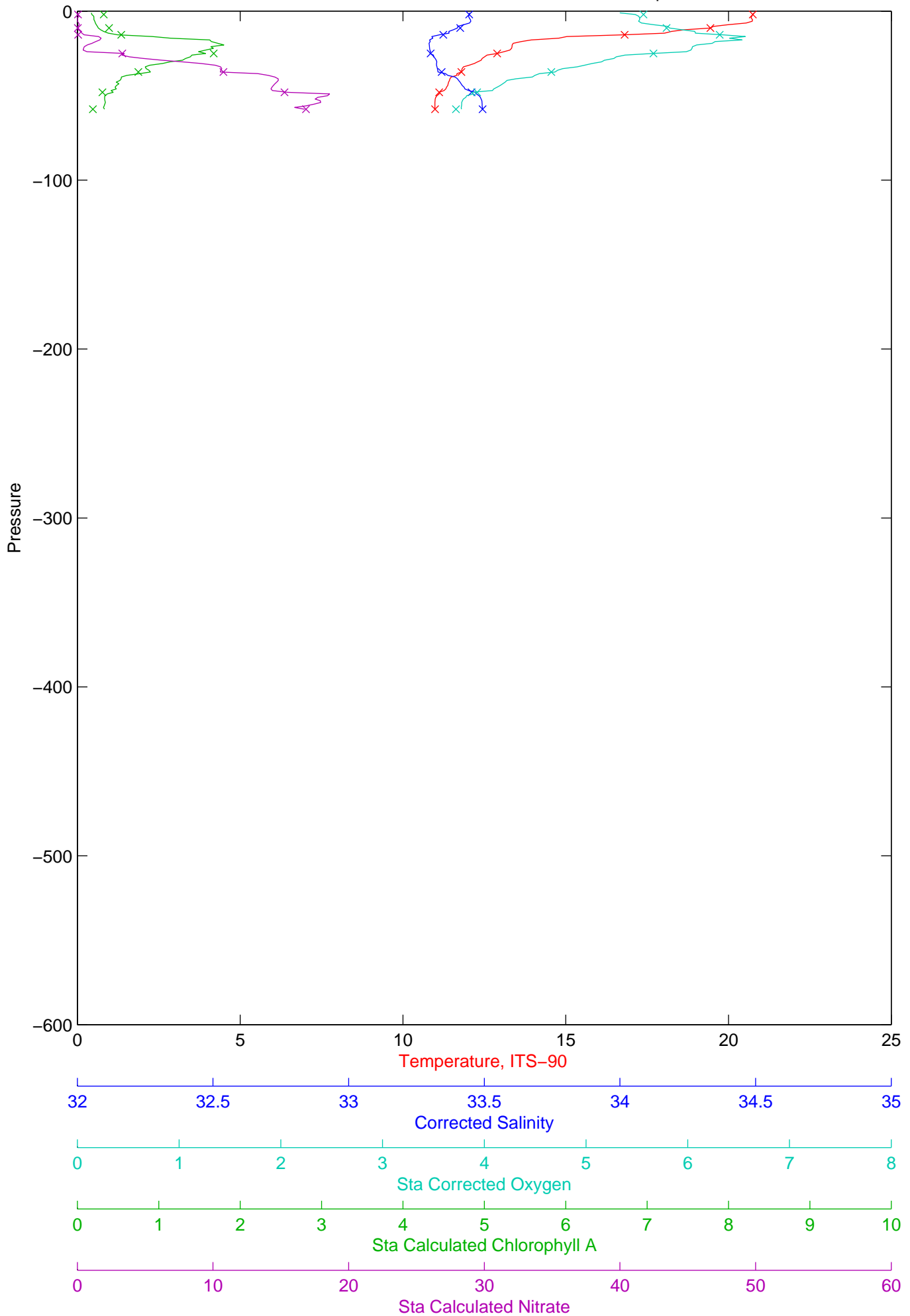
Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

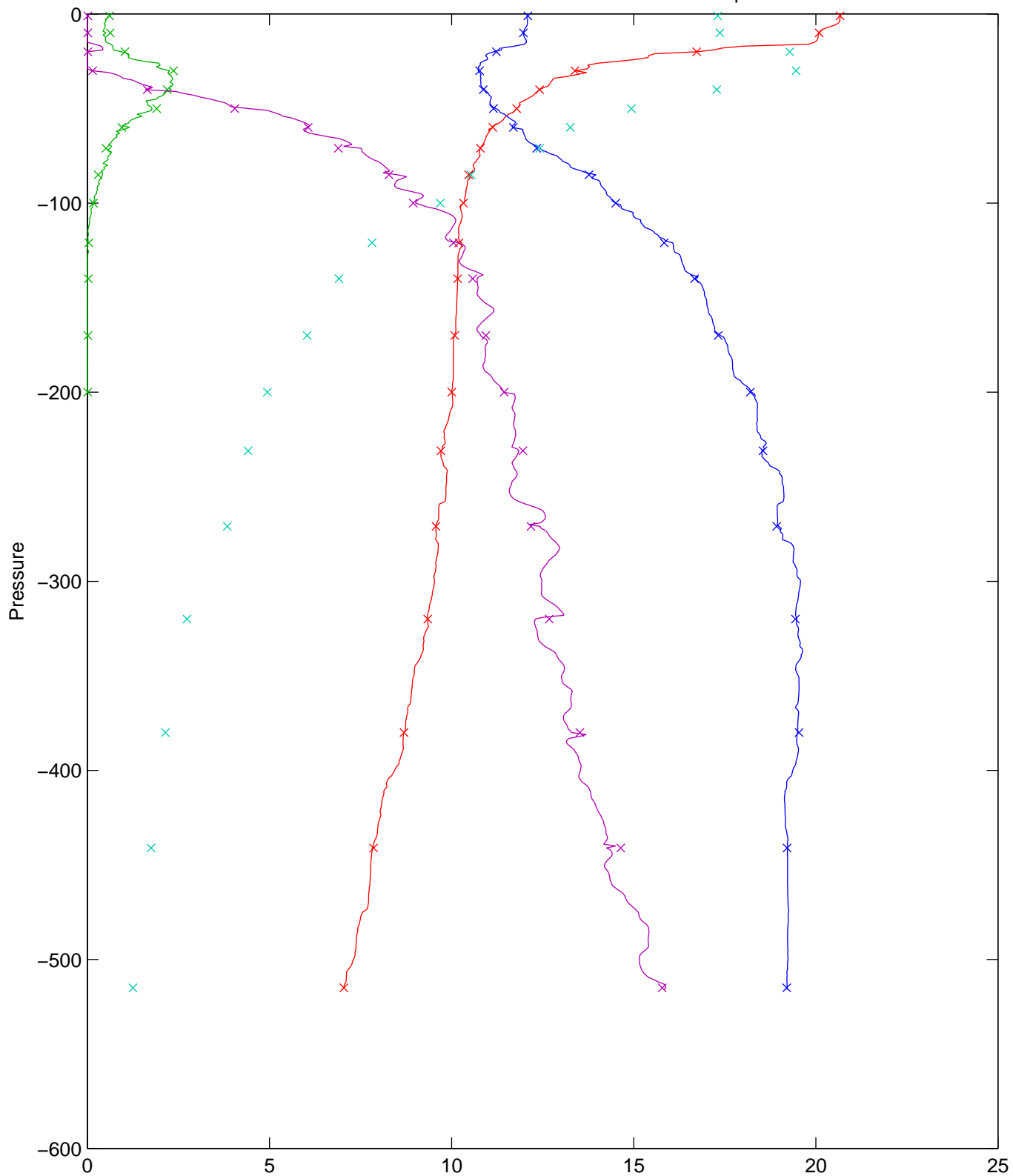
Sta Calculated Nitrate



CalCOFI 1507: Station 001 – 093.3 026.7 CTD Upcast



CalCOFI 1507: Station 004 – 093.3 028.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

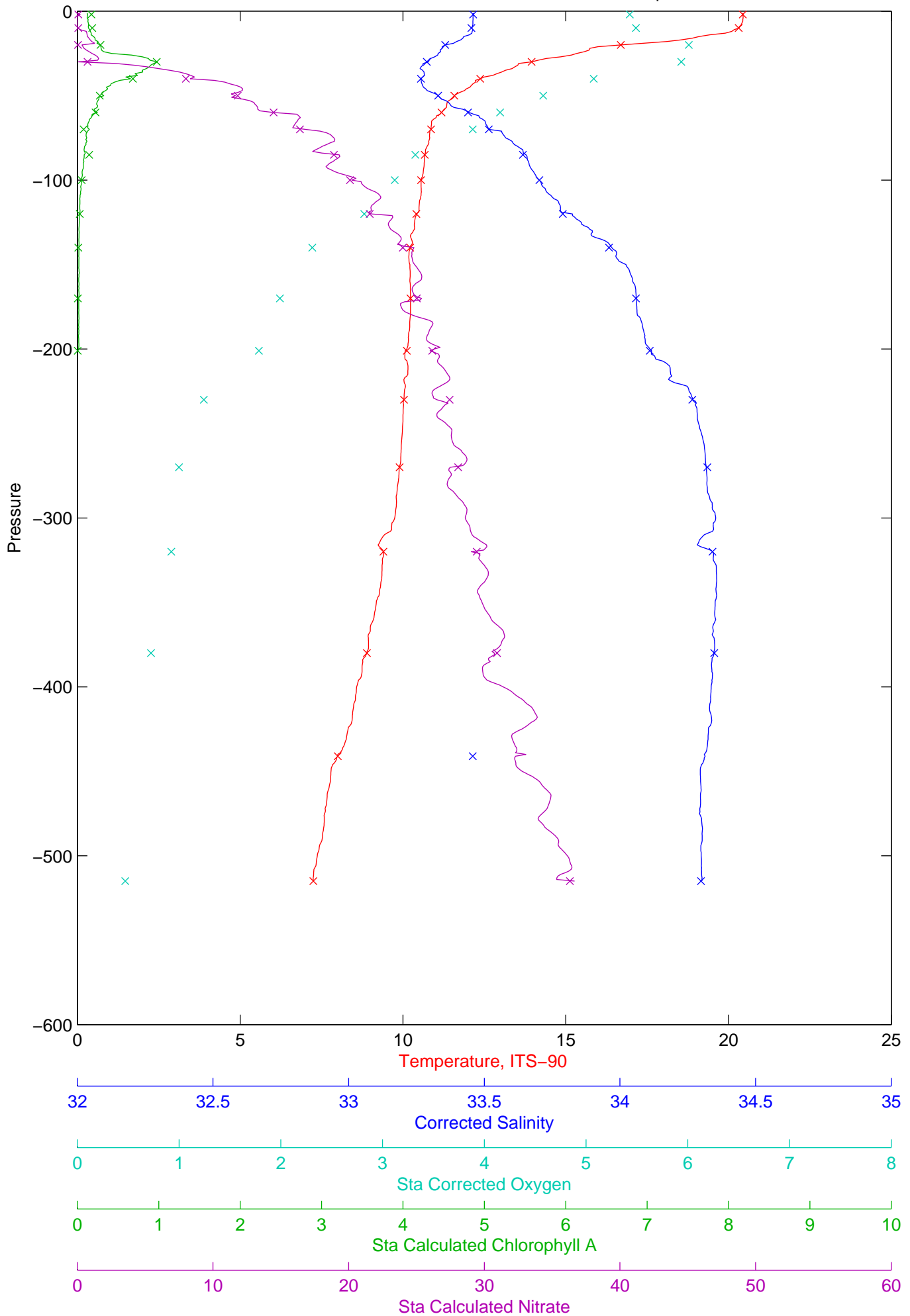
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

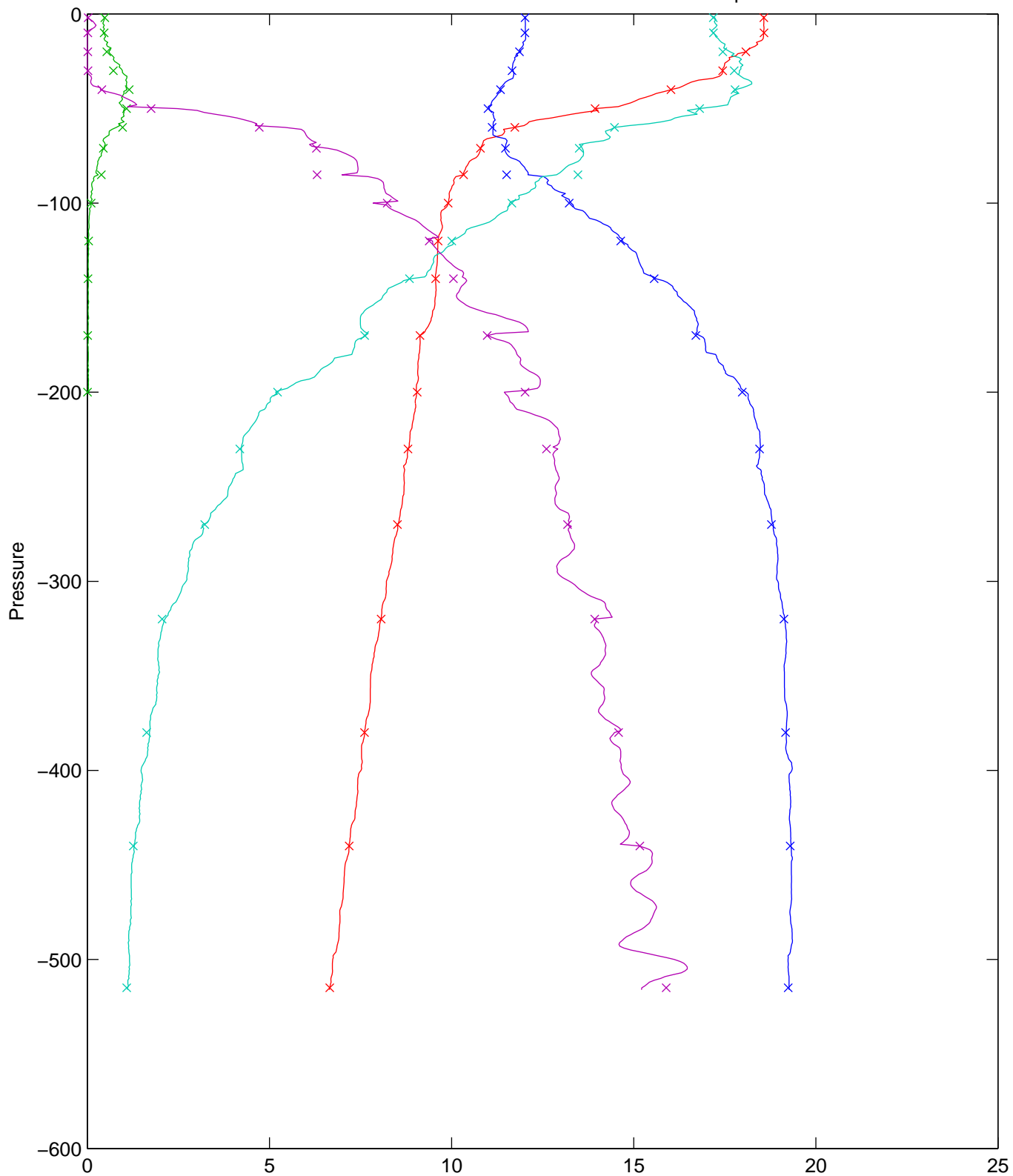
0 10 20 30 40 50 60

Sta Calculated Nitrate

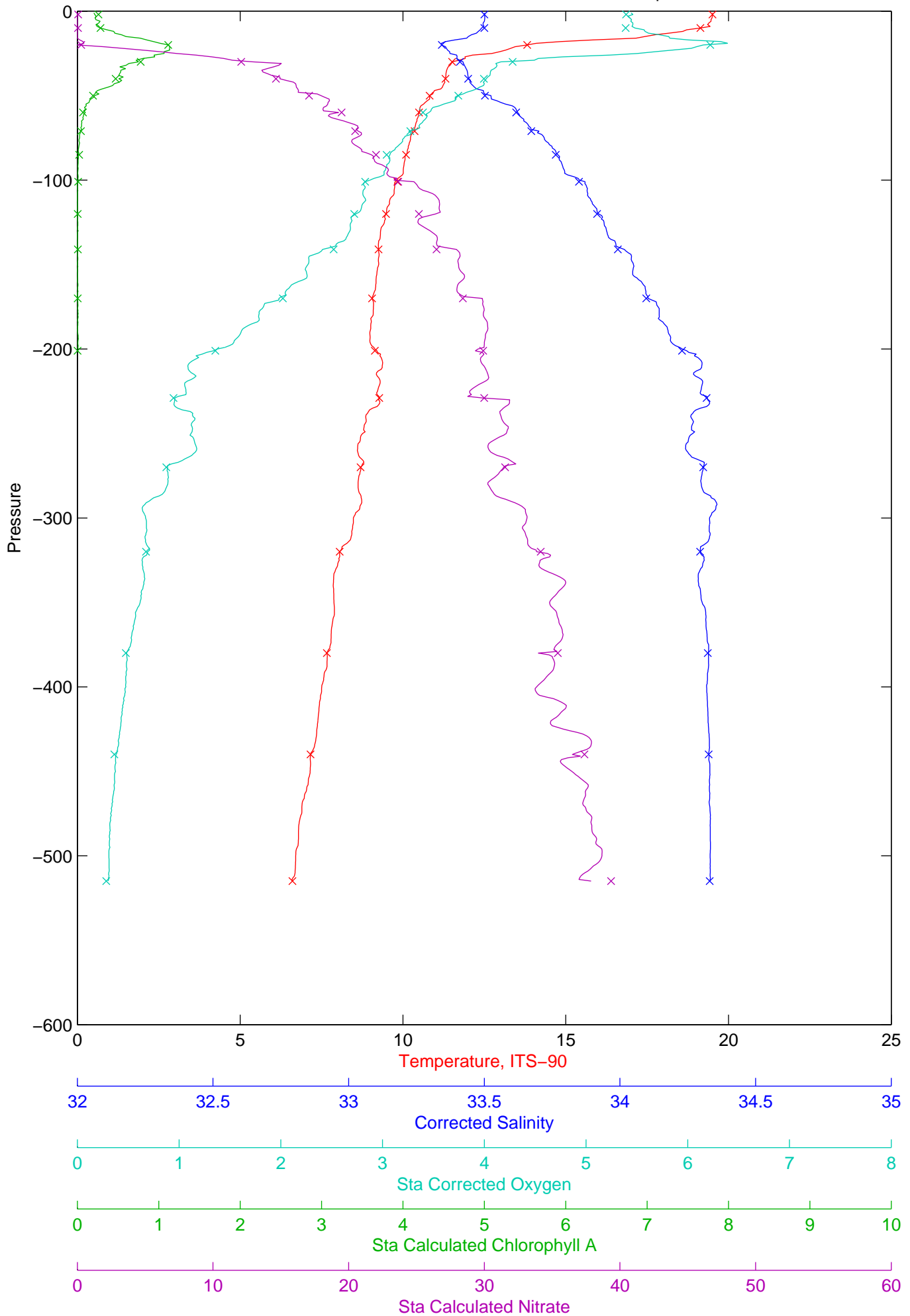
CalCOFI 1507: Station 005 – 093.3 030.0 CTD Upcast



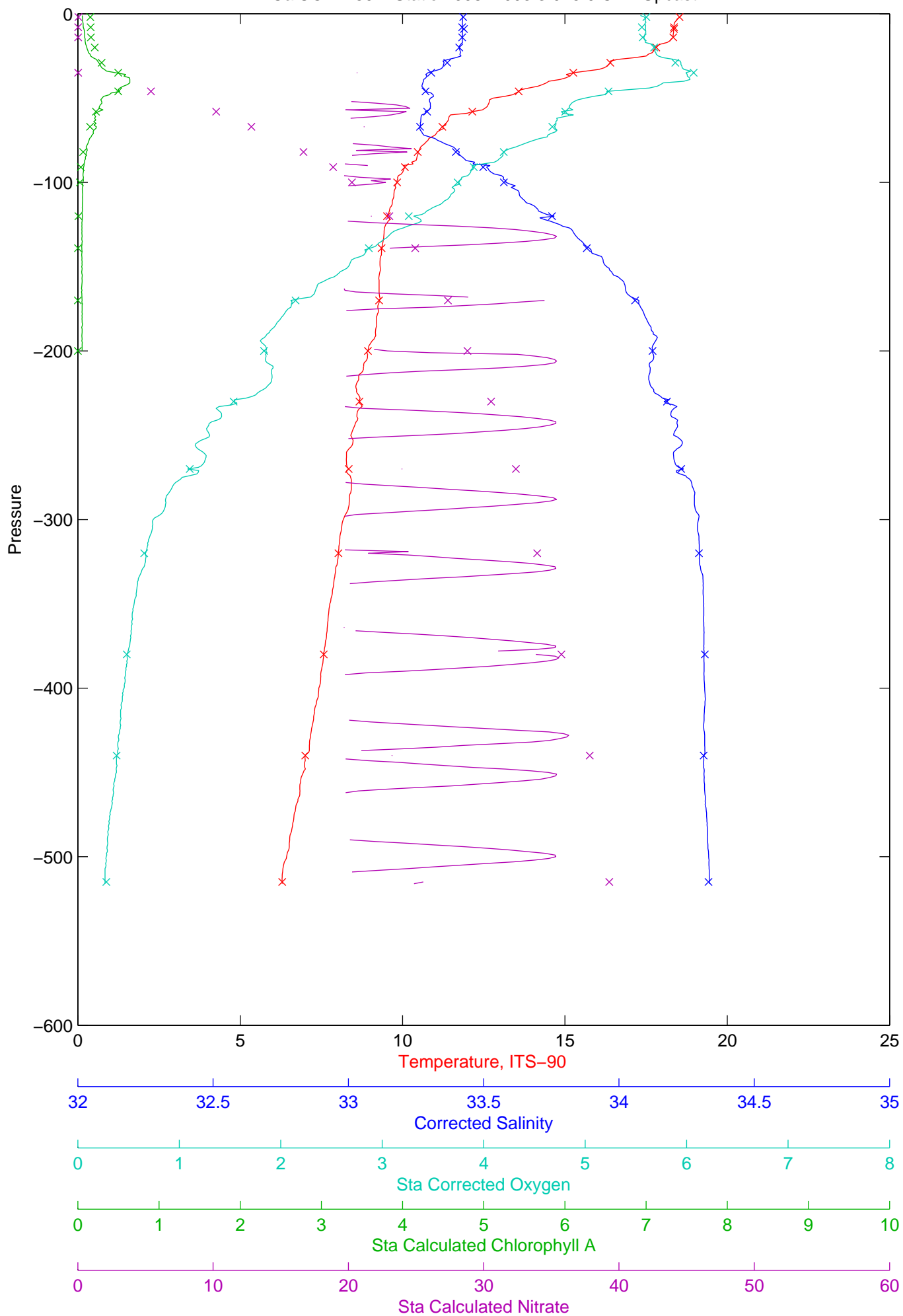
CalCOFI 1507: Station 006 – 093.3 035.0 CTD Upcast



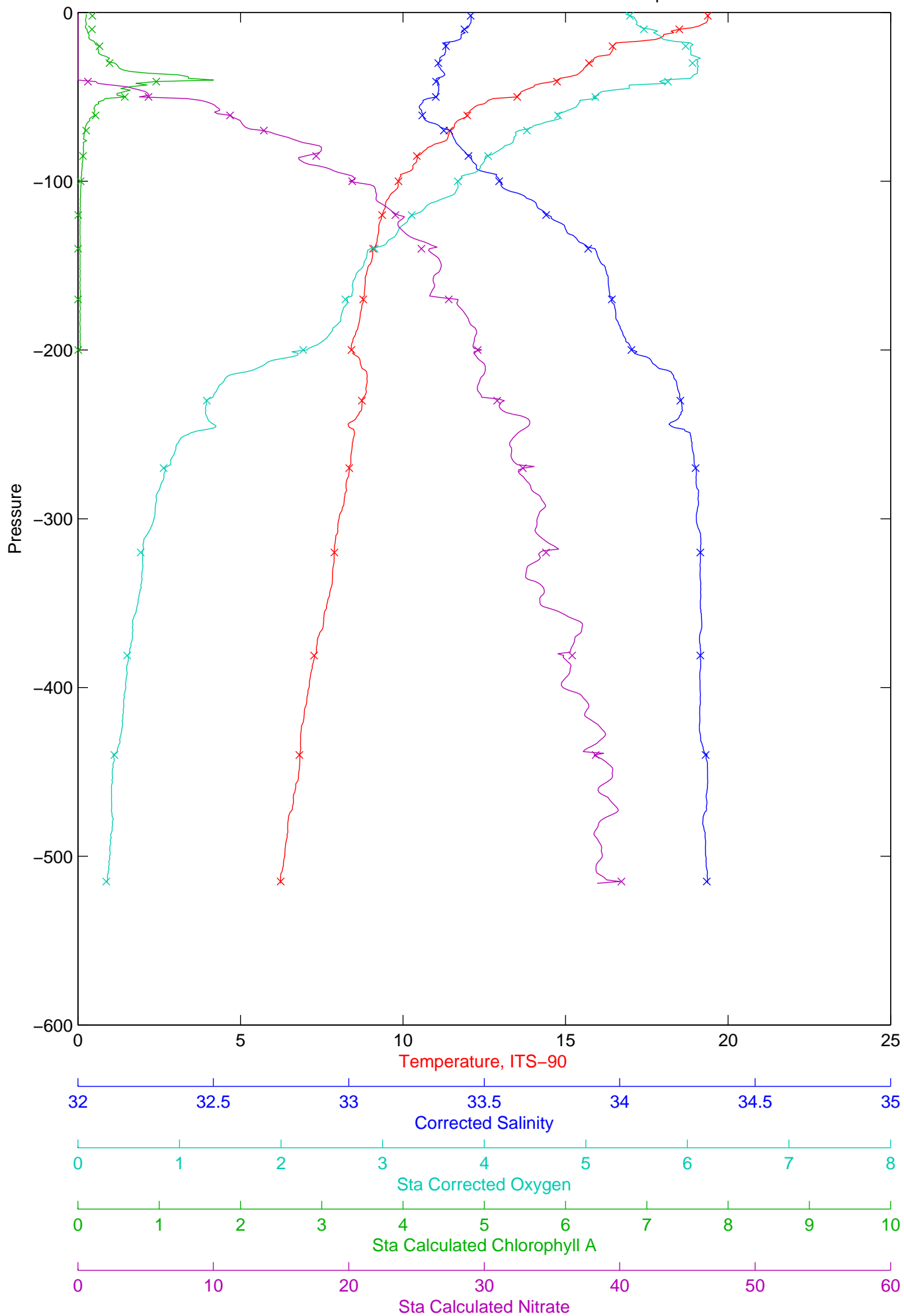
CalCOFI 1507: Station 007 – 093.3 040.0 CTD Upcast



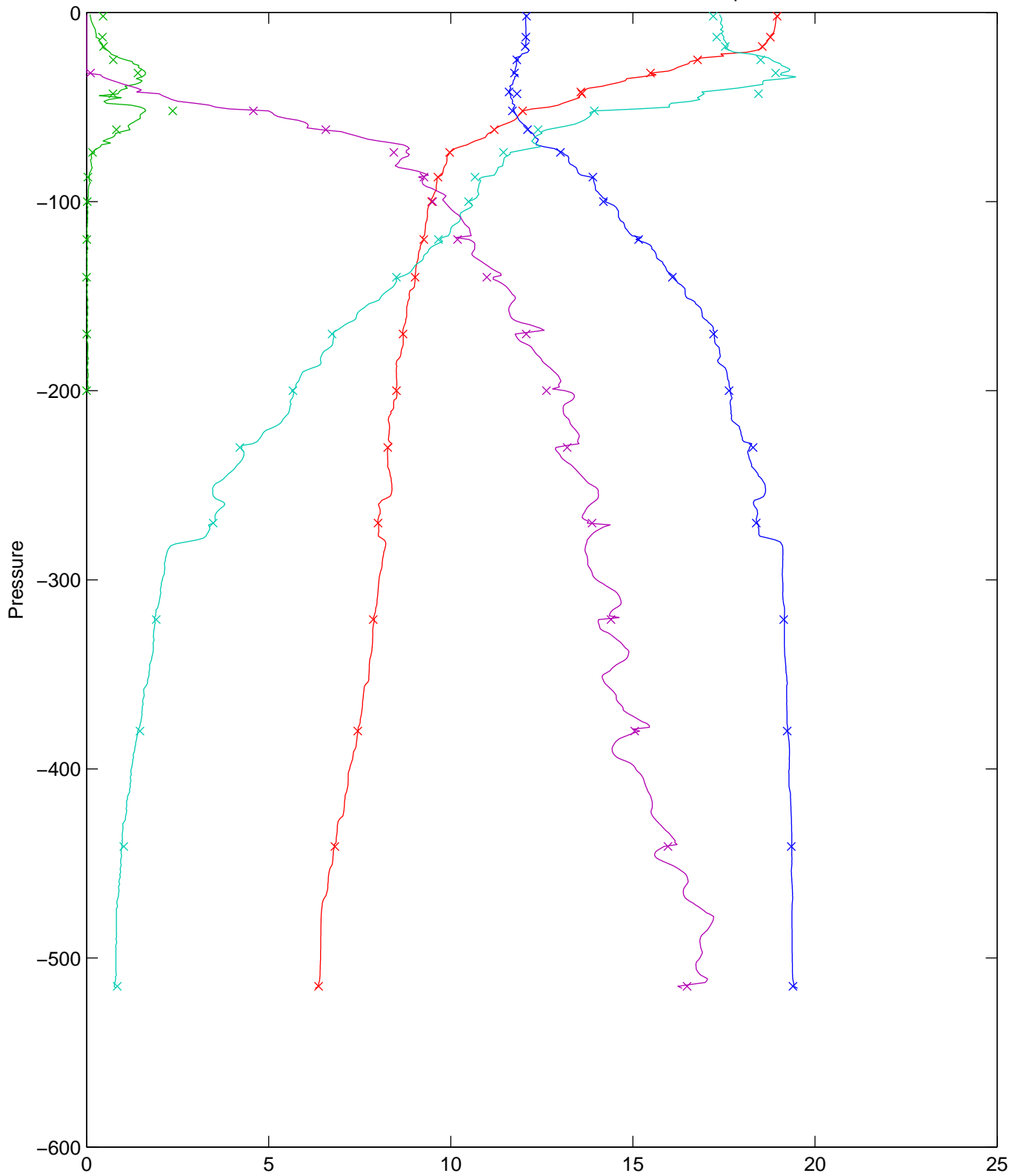
CalCOFI 1507: Station 008 – 093.3 045.0 CTD Upcast



CalCOFI 1507: Station 009 – 093.3 050.0 CTD Upcast



CalCOFI 1507: Station 010 – 093.3 055.0 CTD Upcast



32 32.5 33 33.5 34 34.5 35

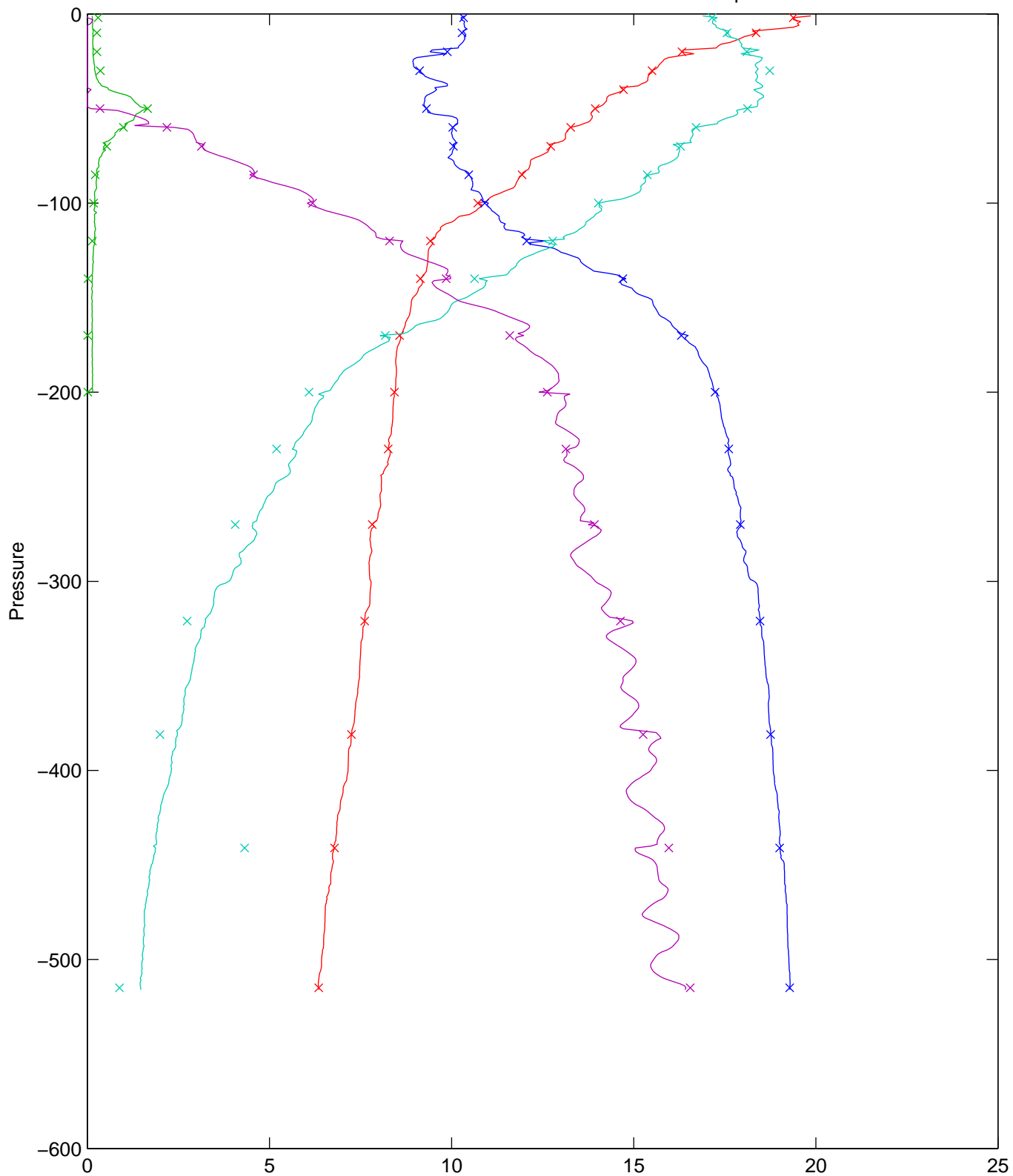
0 1 2 3 4 5 6 7 8

0 1 2 3 4 5 6 7 8 9 10

0 10 20 30 40 50 60



CalCOFI 1507: Station 011 – 093.3 060.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

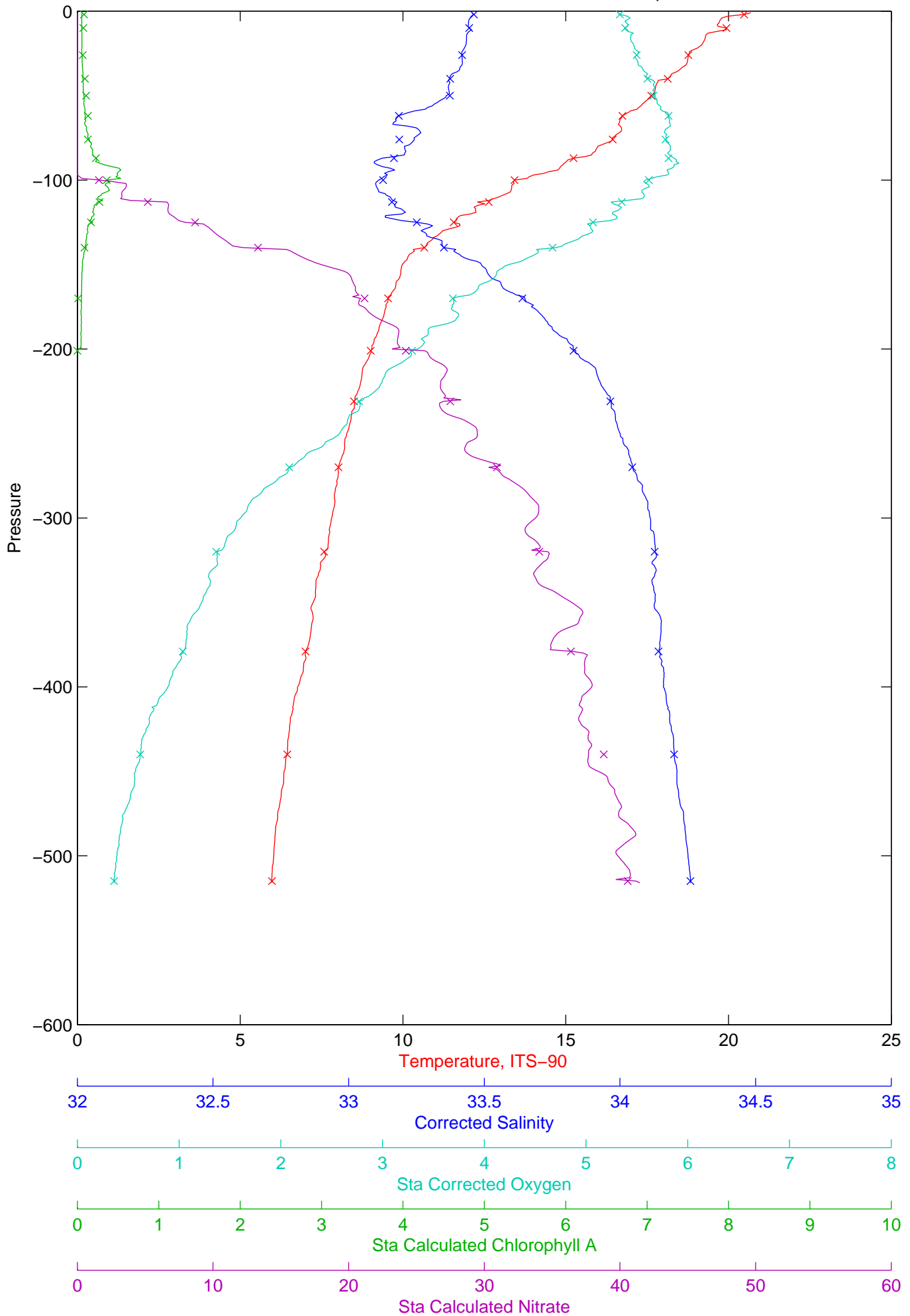
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

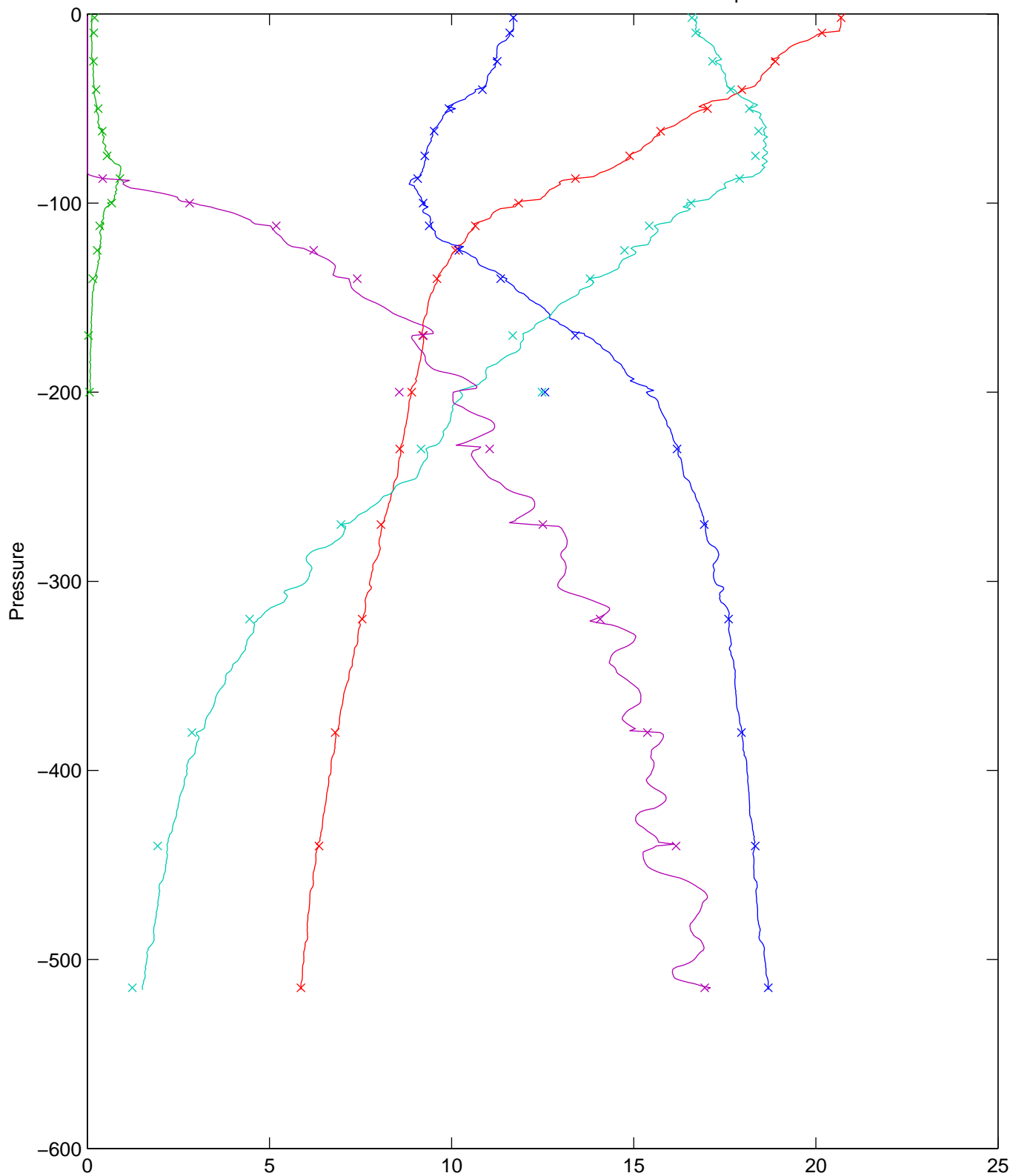
0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 012 - 093.3 070.0 CTD Upcast



CalCOFI 1507: Station 013 – 093.3 080.0 CTD Upcast



Temperature, ITS-90

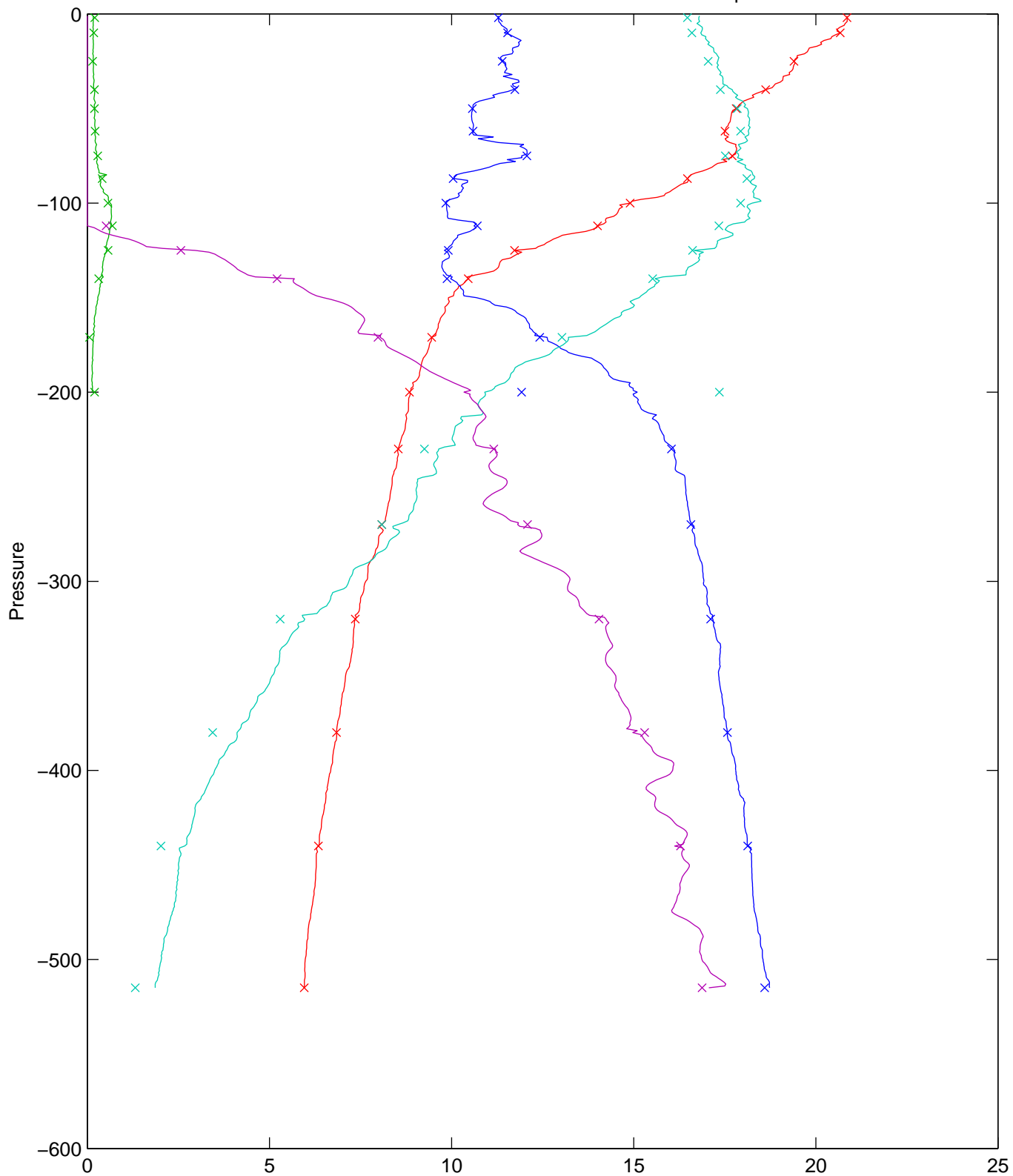
Corrected Salinity

Sta Corrected Oxygen

Sta Calculated Chlorophyll A

Sta Calculated Nitrate

CalCOFI 1507: Station 014 – 093.3 090.0 CTD Upcast



Temperature, ITS-90

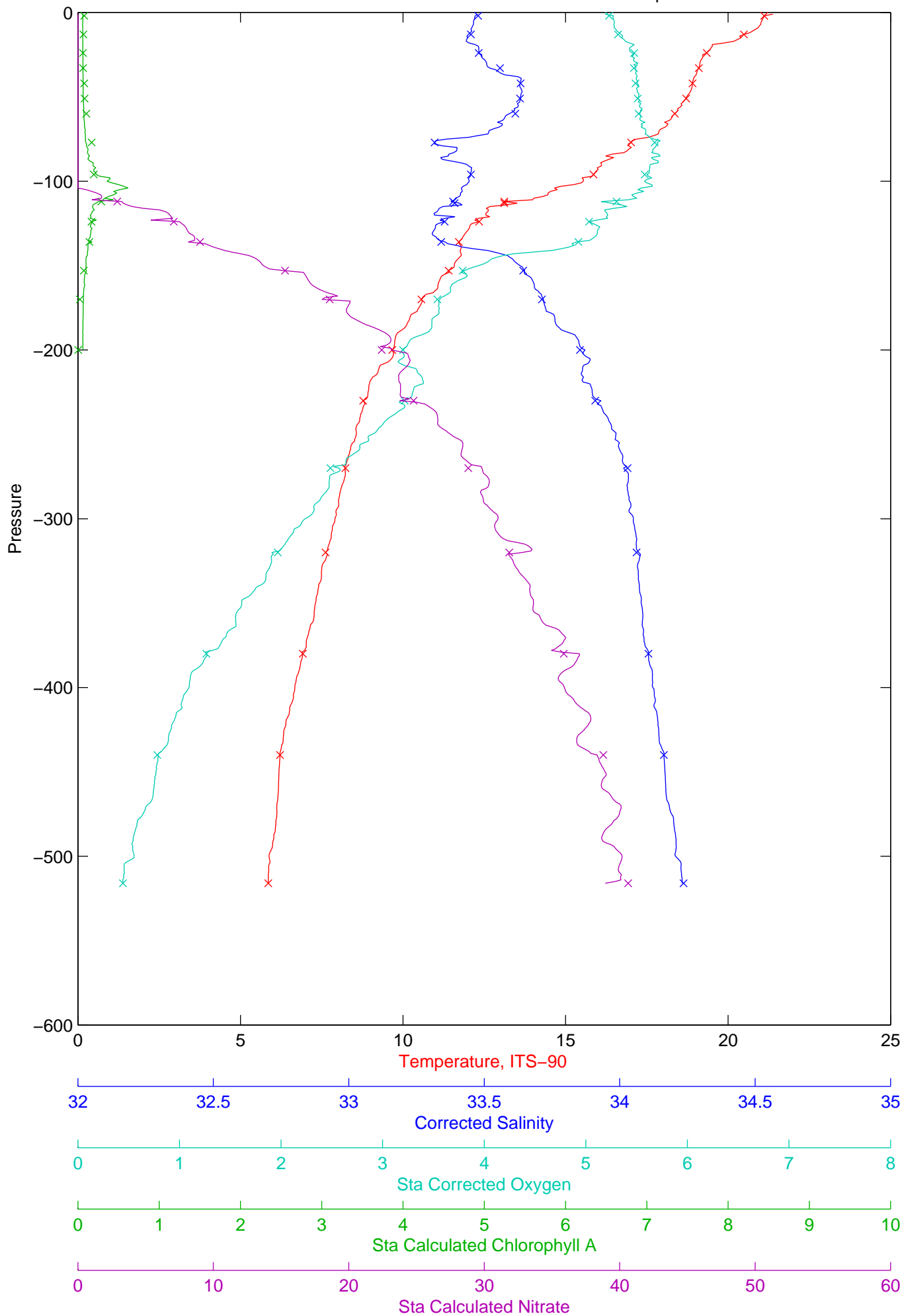
Corrected Salinity

Sta Corrected Oxygen

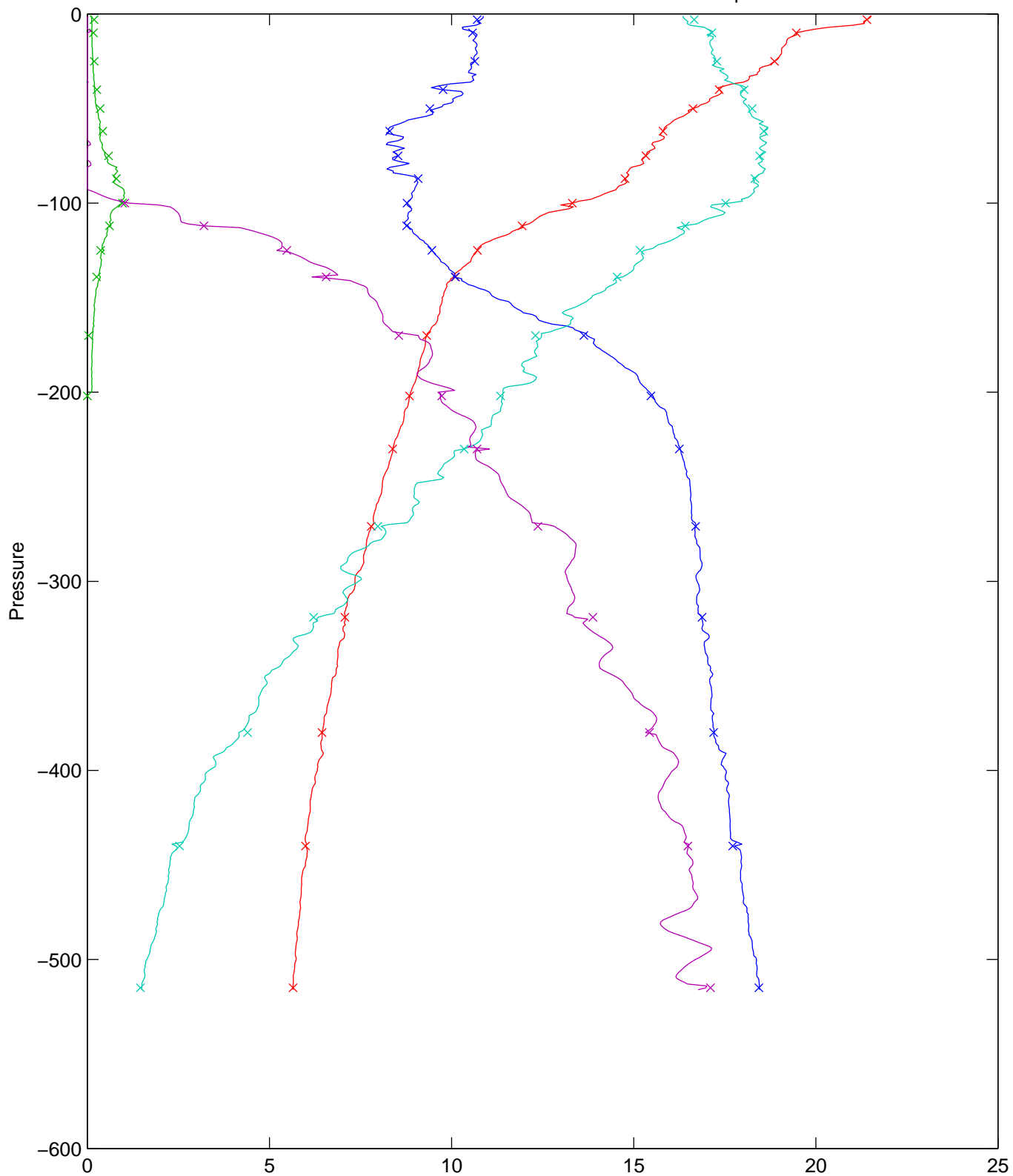
Sta Calculated Chlorophyll A

Sta Calculated Nitrate

CalCOFI 1507: Station 015 - 093.3 100.0 CTD Upcast



CalCOFI 1507: Station 016 – 093.3 110.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

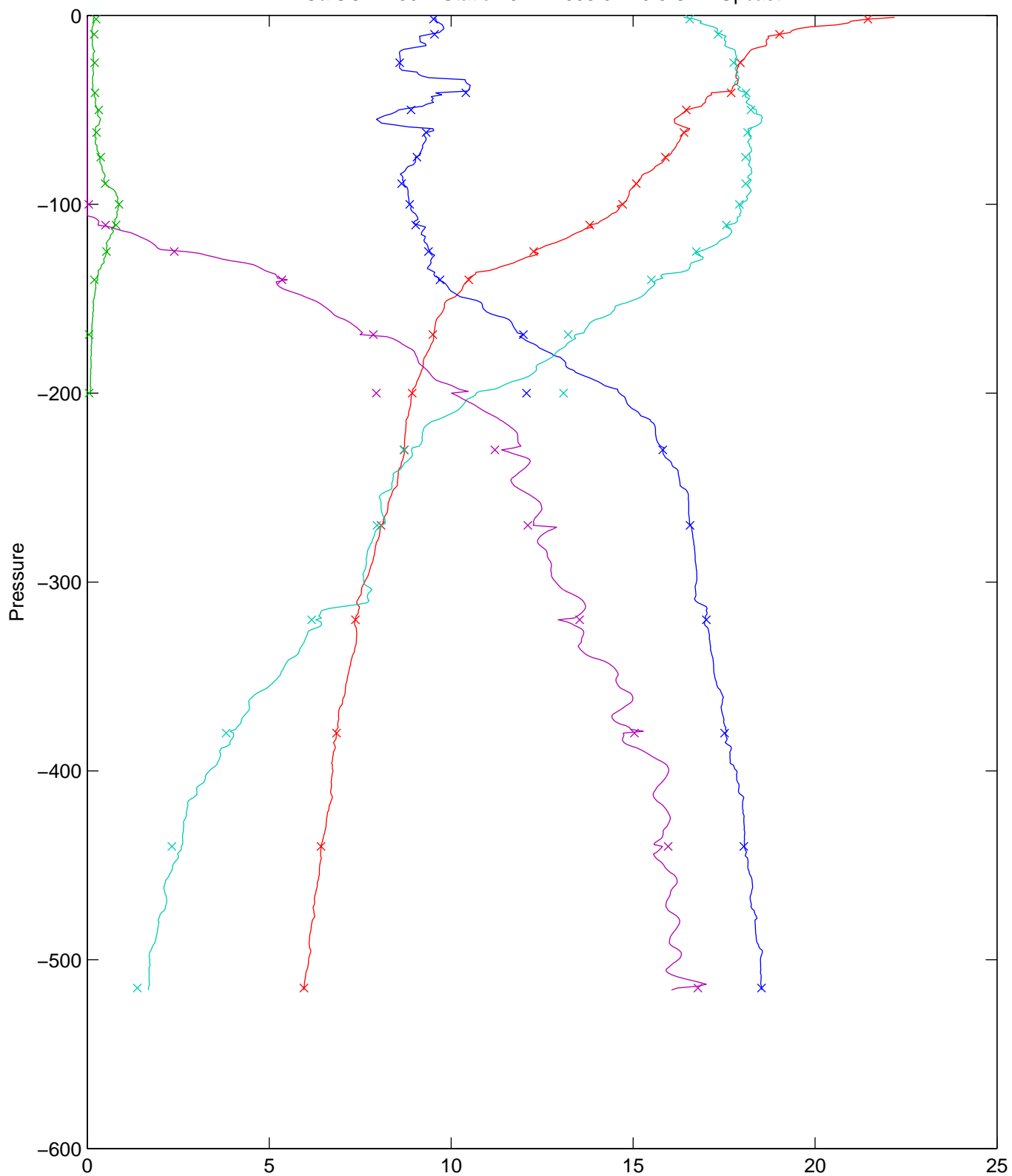
0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate

CalCOFI 1507: Station 017 – 093.3 120.0 CTD Upcast



Temperature, ITS-90

32 32.5 33 33.5 34 34.5 35

Corrected Salinity

0 1 2 3 4 5 6 7 8

Sta Corrected Oxygen

0 1 2 3 4 5 6 7 8 9 10

Sta Calculated Chlorophyll A

0 10 20 30 40 50 60

Sta Calculated Nitrate