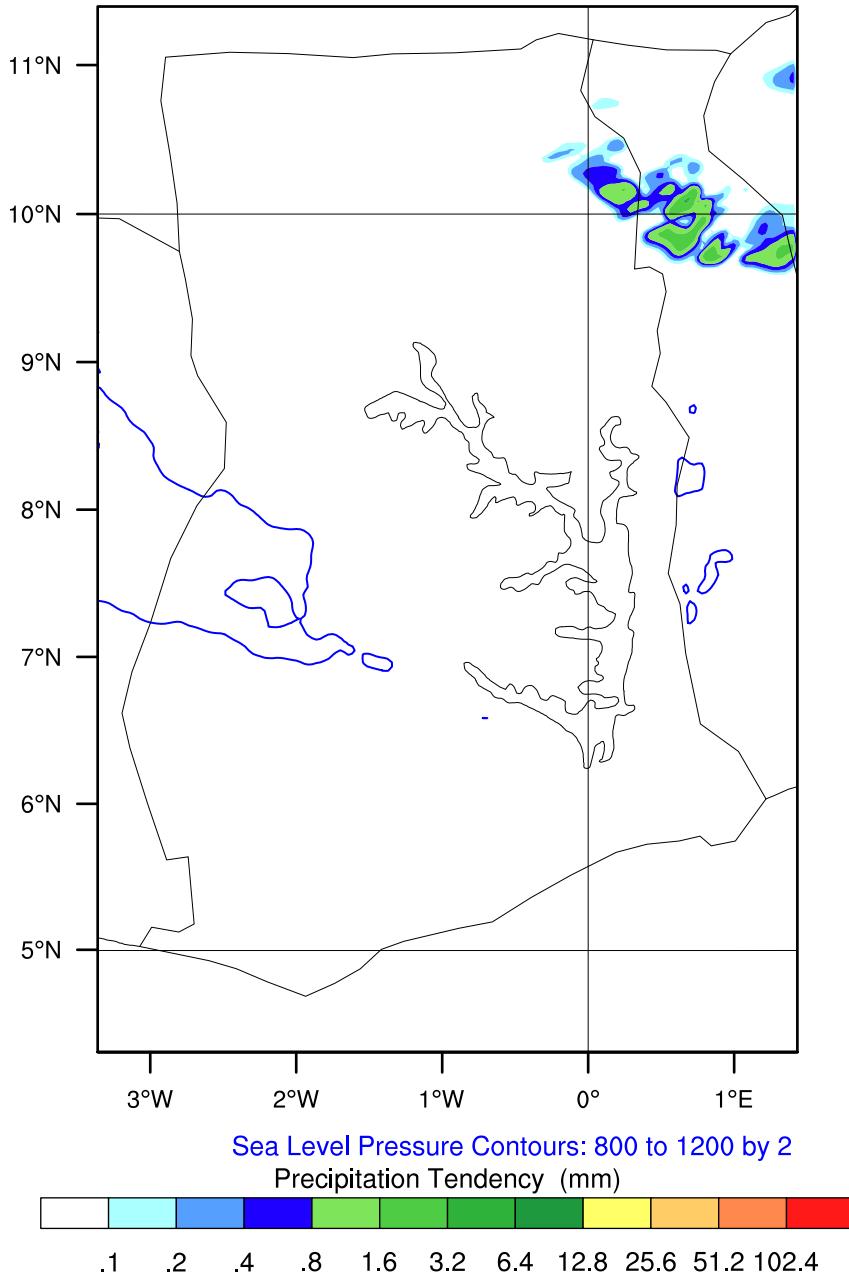


GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_06:00:00

Precipitation Tendency from 2025-07-15_05:00:00 to 2025-07-15_06:00:00 (mm)
Sea Level Pressure (hPa)

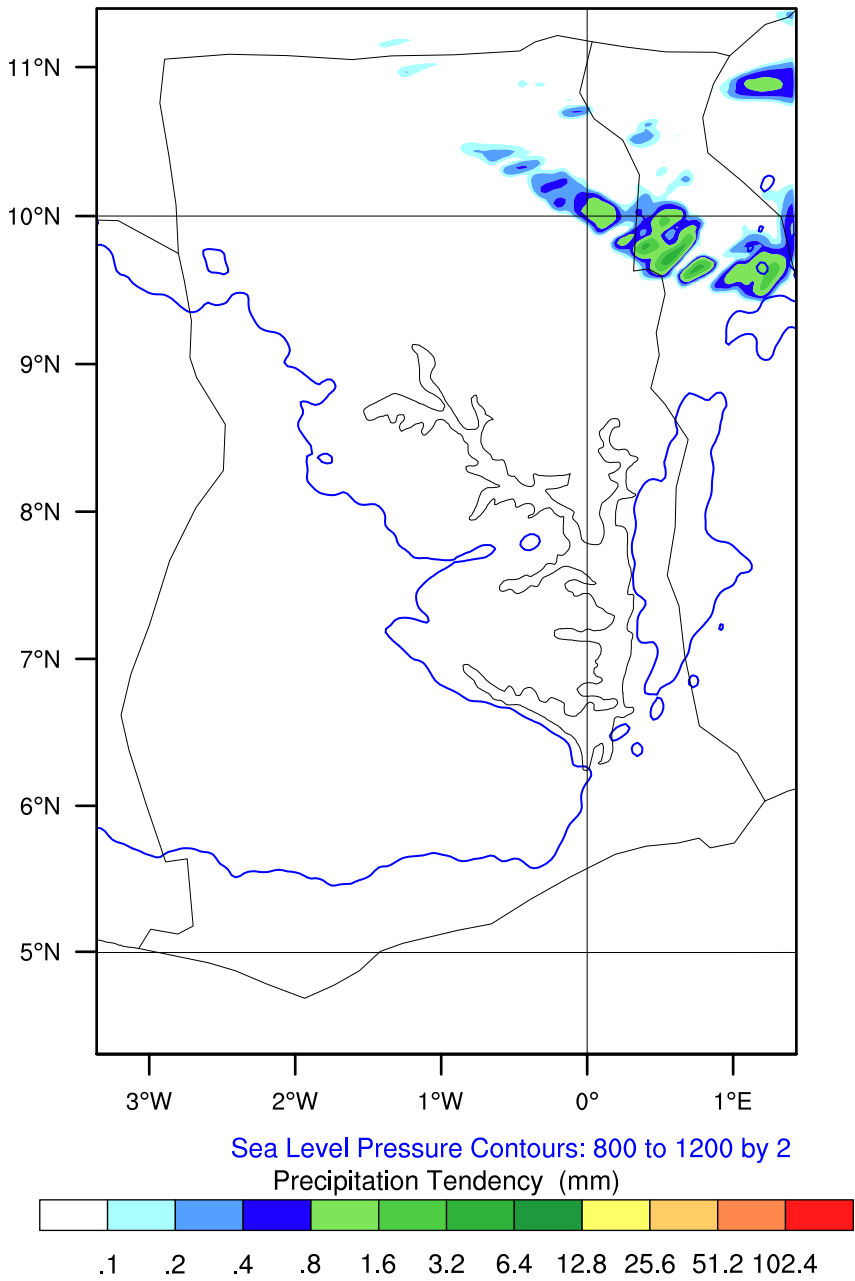


OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_07:00:00

Precipitation Tendency from 2025-07-15_06:00:00 to 2025-07-15_07:00:00 (mm)
Sea Level Pressure (hPa)



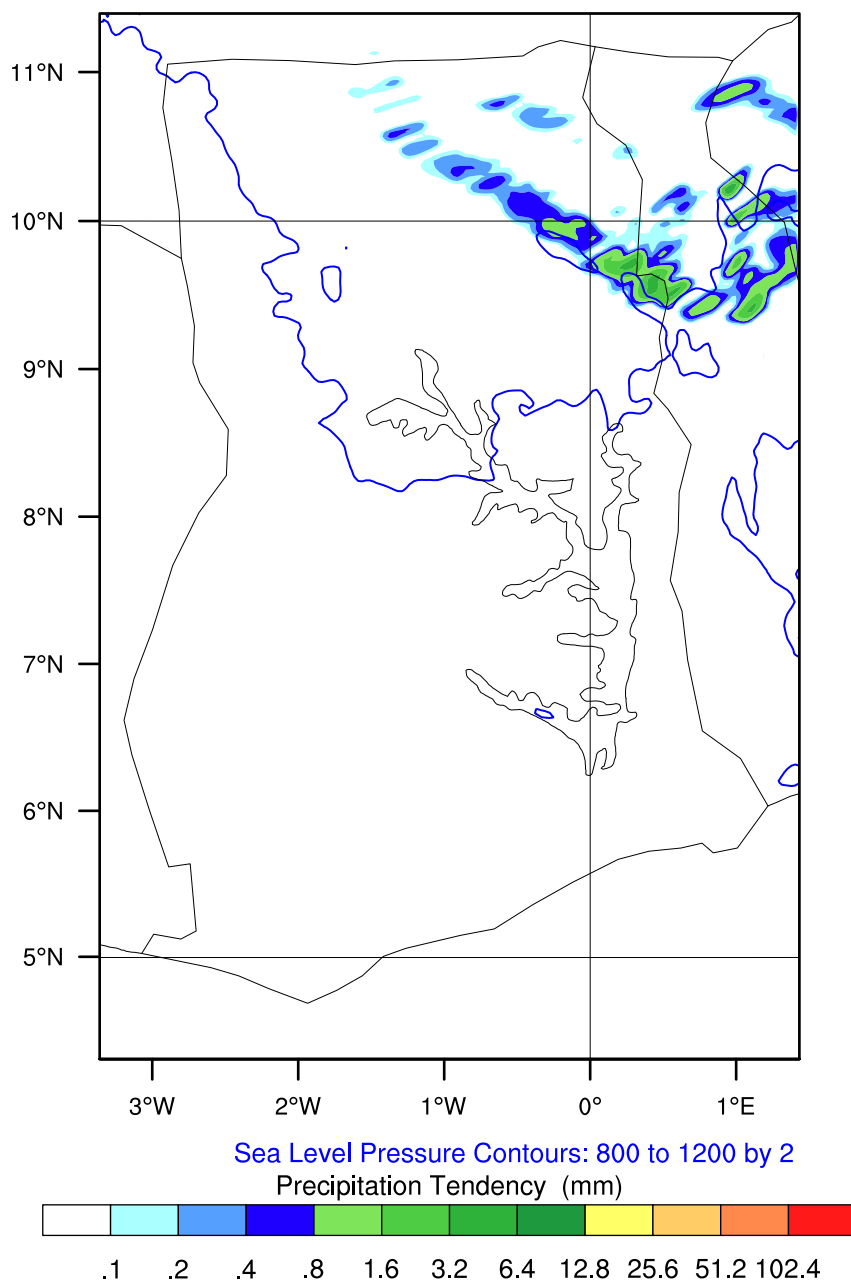
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_08:00:00

Precipitation Tendency from 2025-07-15_07:00:00 to 2025-07-15_08:00:00 (mm)

Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

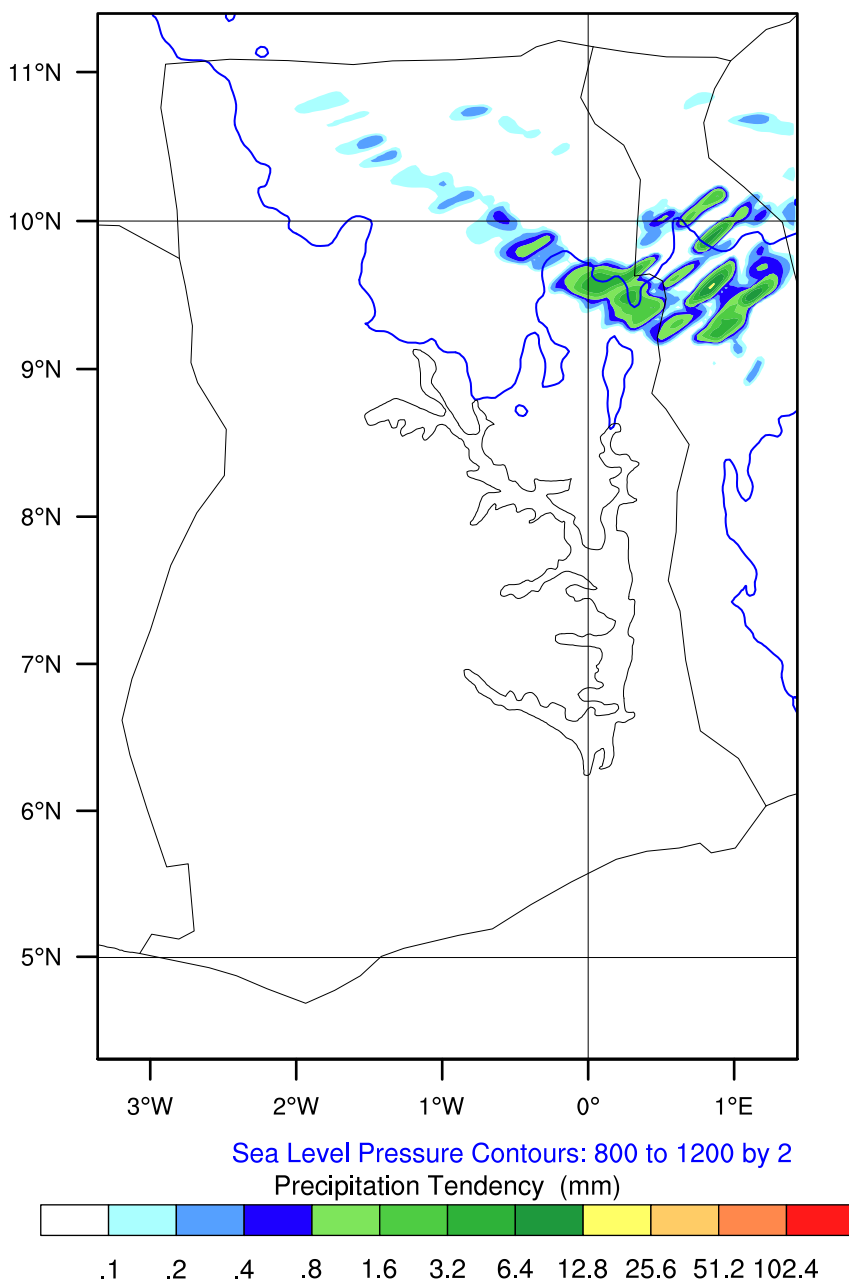
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_09:00:00

Precipitation Tendency from 2025-07-15_08:00:00 to 2025-07-15_09:00:00 (mm)

Sea Level Pressure (hPa)



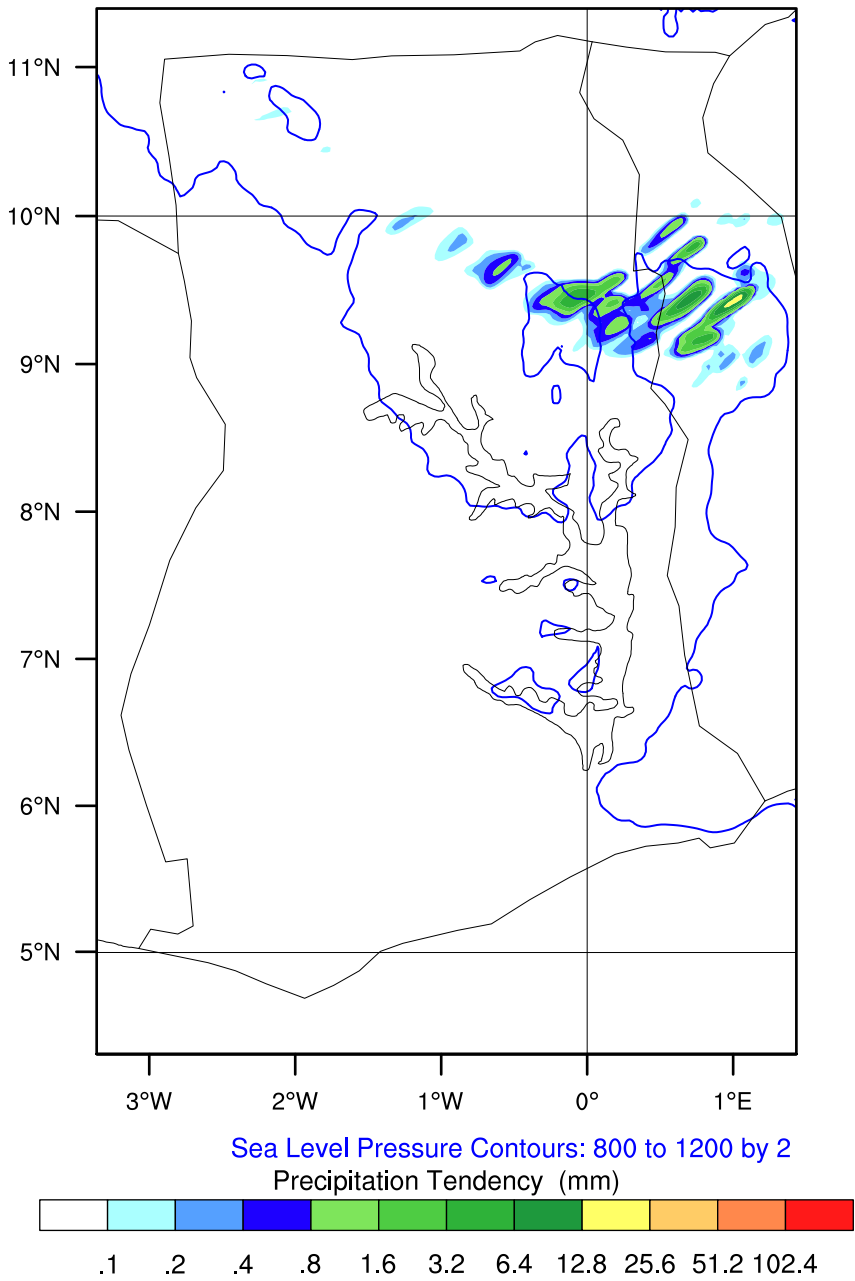
OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_10:00:00

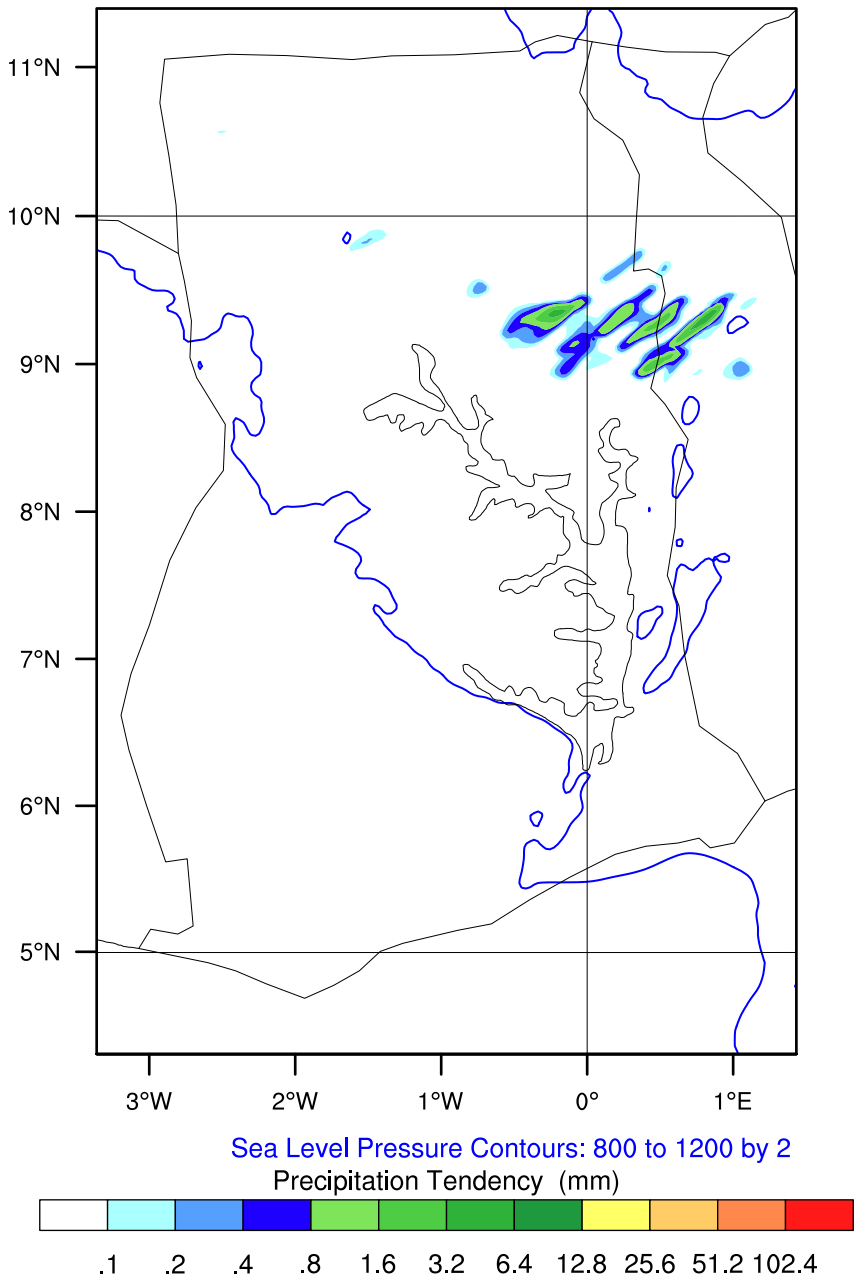
Precipitation Tendency from 2025-07-15_09:00:00 to 2025-07-15_10:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_11:00:00

Precipitation Tendency from 2025-07-15_10:00:00 to 2025-07-15_11:00:00 (mm)
Sea Level Pressure (hPa)

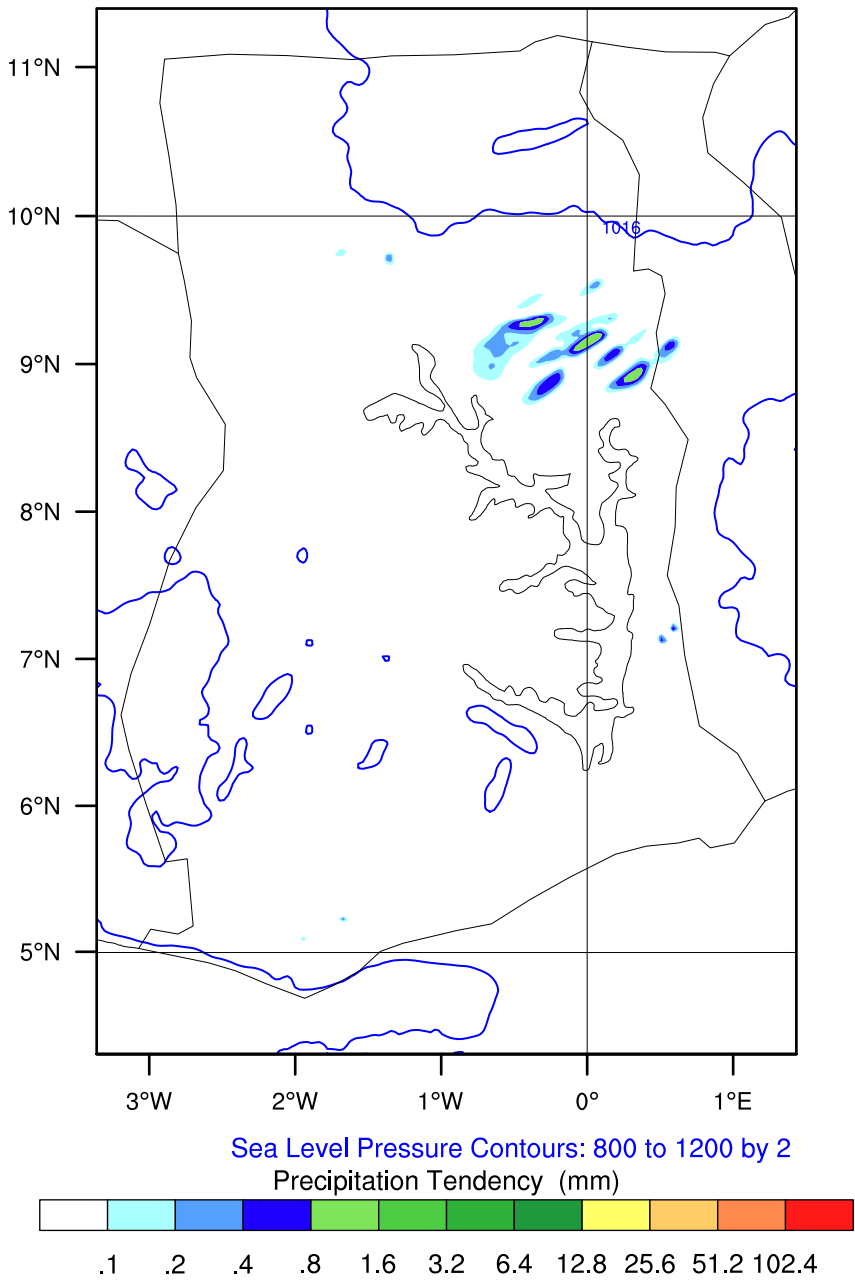


OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_12:00:00

Precipitation Tendency from 2025-07-15_11:00:00 to 2025-07-15_12:00:00 (mm)
Sea Level Pressure (hPa)



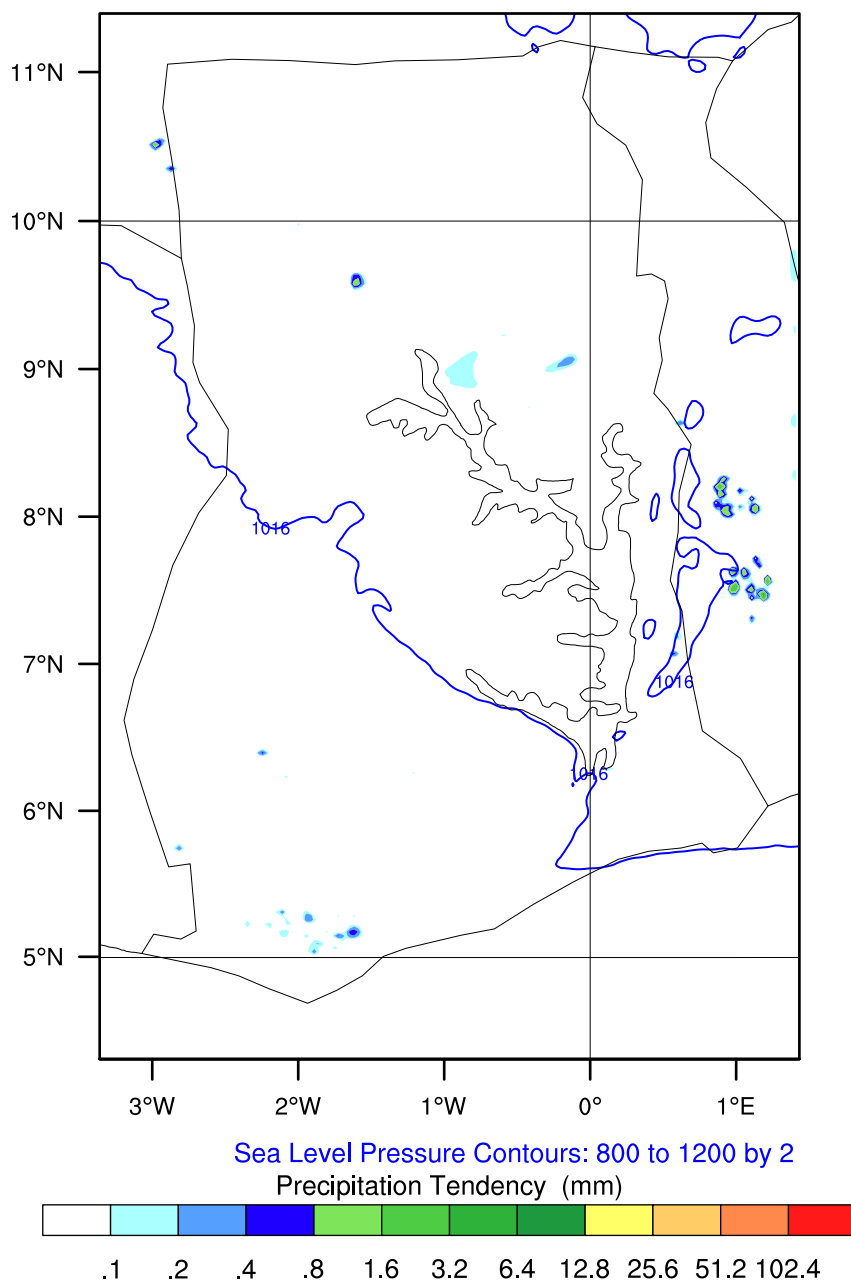
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_13:00:00

Precipitation Tendency from 2025-07-15_12:00:00 to 2025-07-15_13:00:00 (mm)

Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

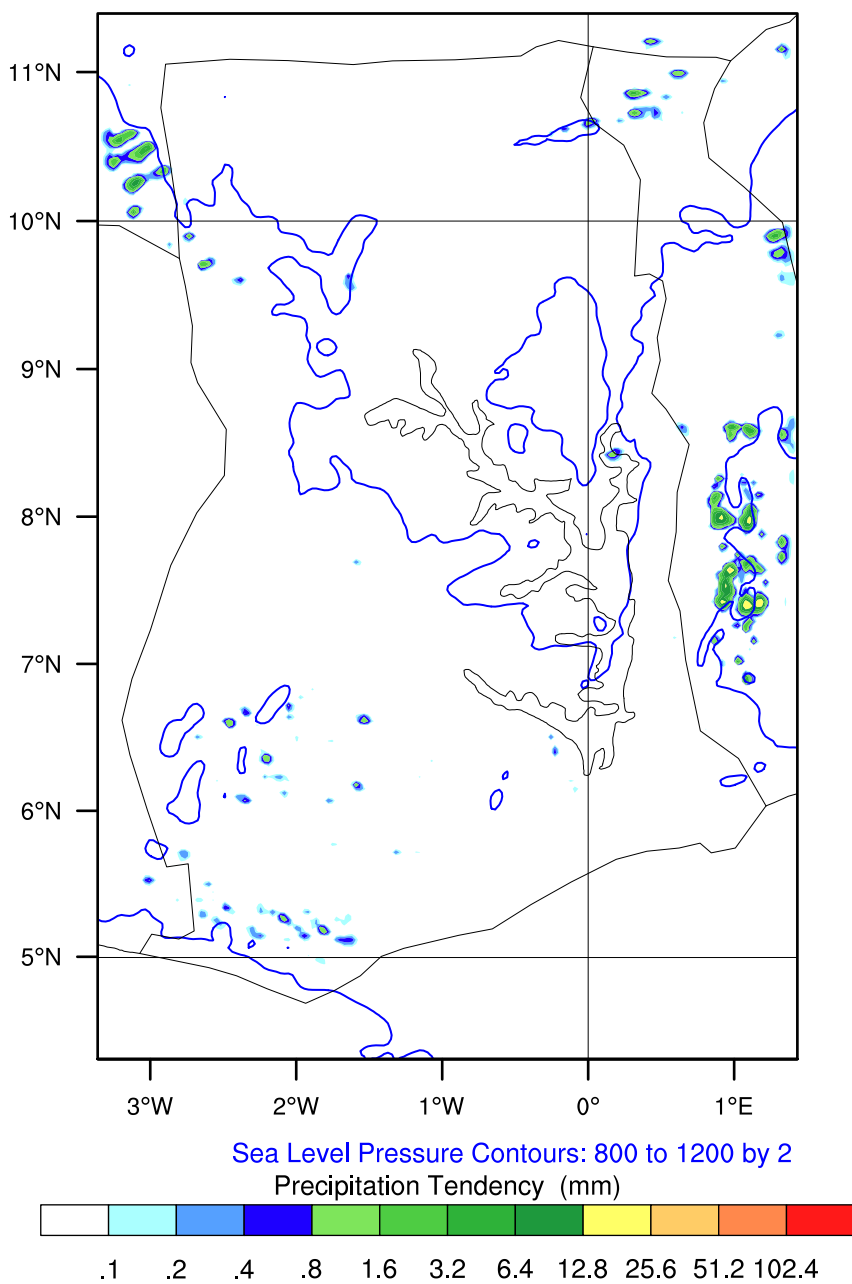
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_14:00:00

Precipitation Tendency from 2025-07-15_13:00:00 to 2025-07-15_14:00:00 (mm)

Sea Level Pressure (hPa)



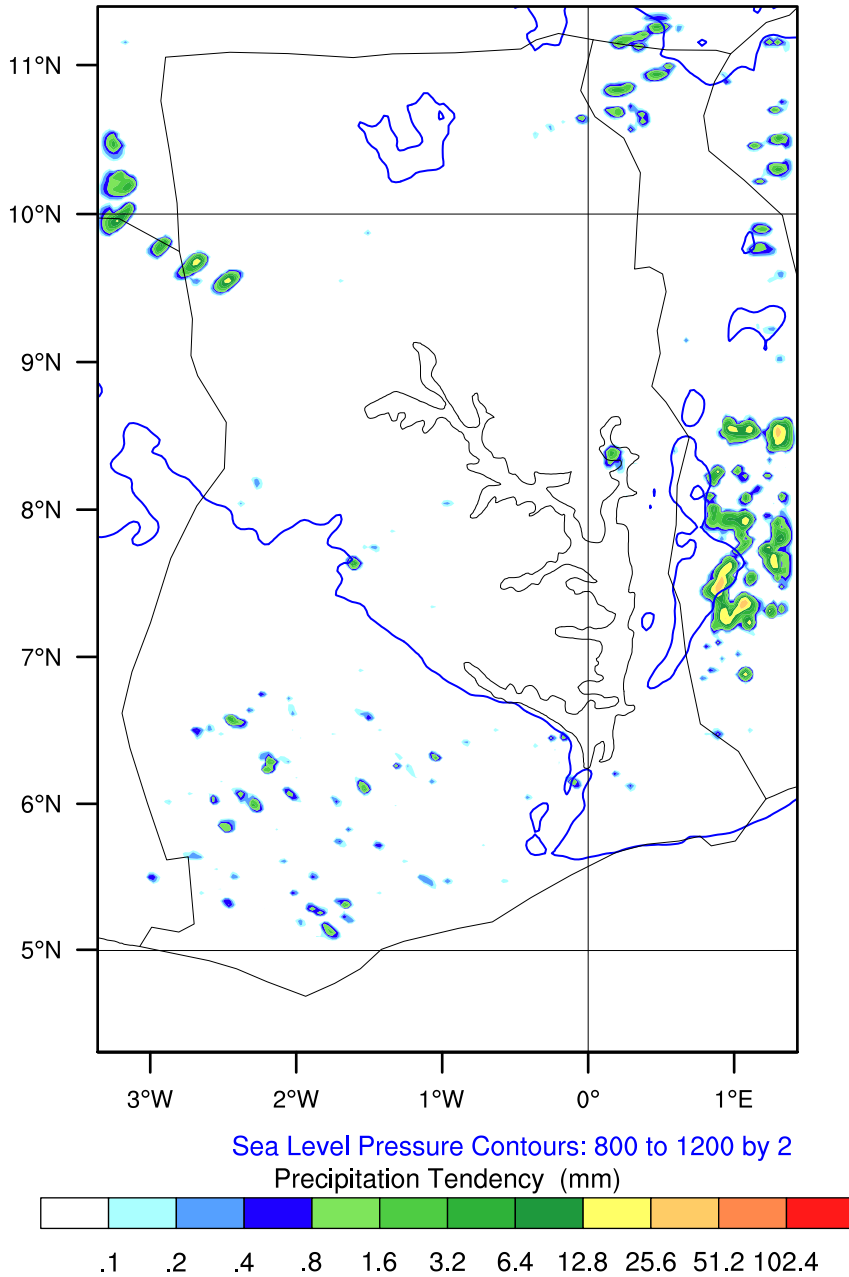
OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_15:00:00

Precipitation Tendency from 2025-07-15_14:00:00 to 2025-07-15_15:00:00 (mm)
Sea Level Pressure (hPa)

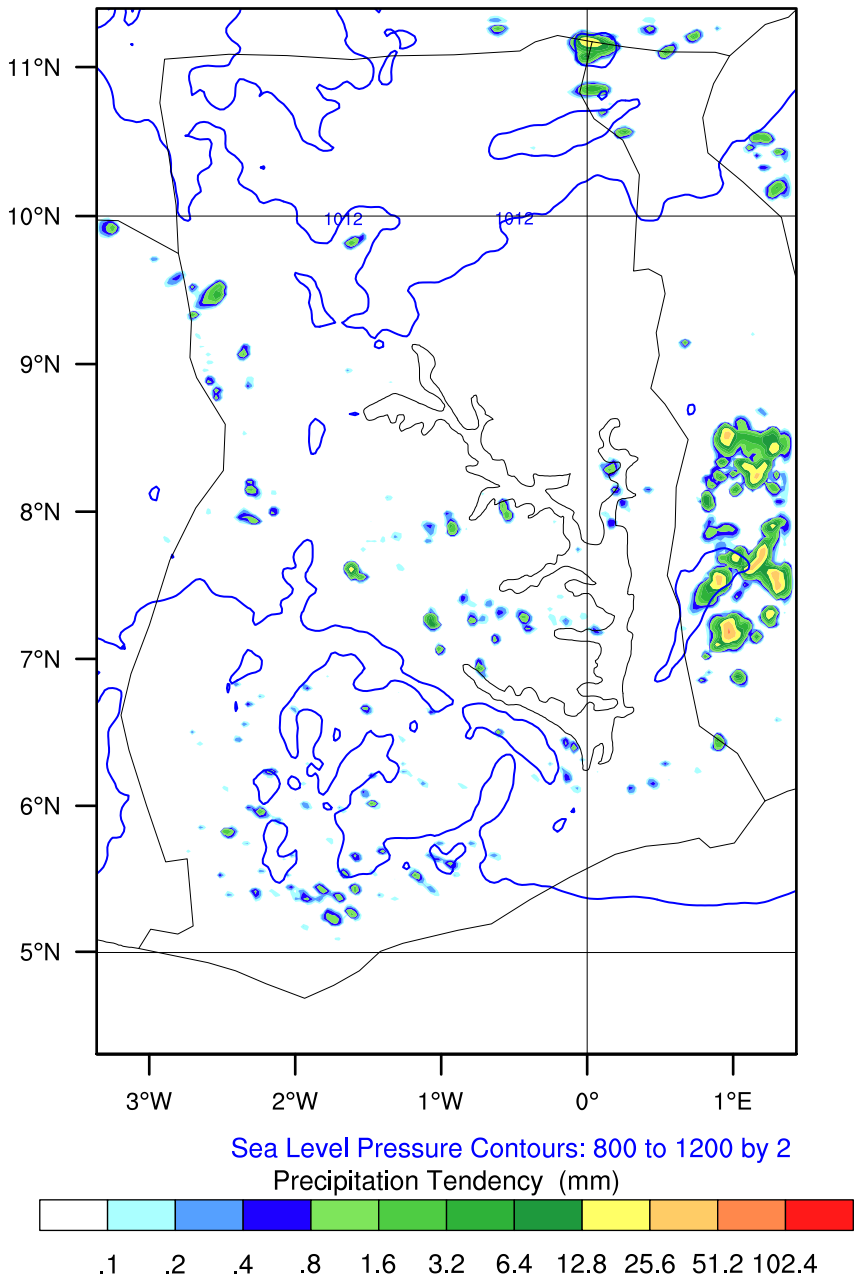


OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_16:00:00

Precipitation Tendency from 2025-07-15_15:00:00 to 2025-07-15_16:00:00 (mm)
Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

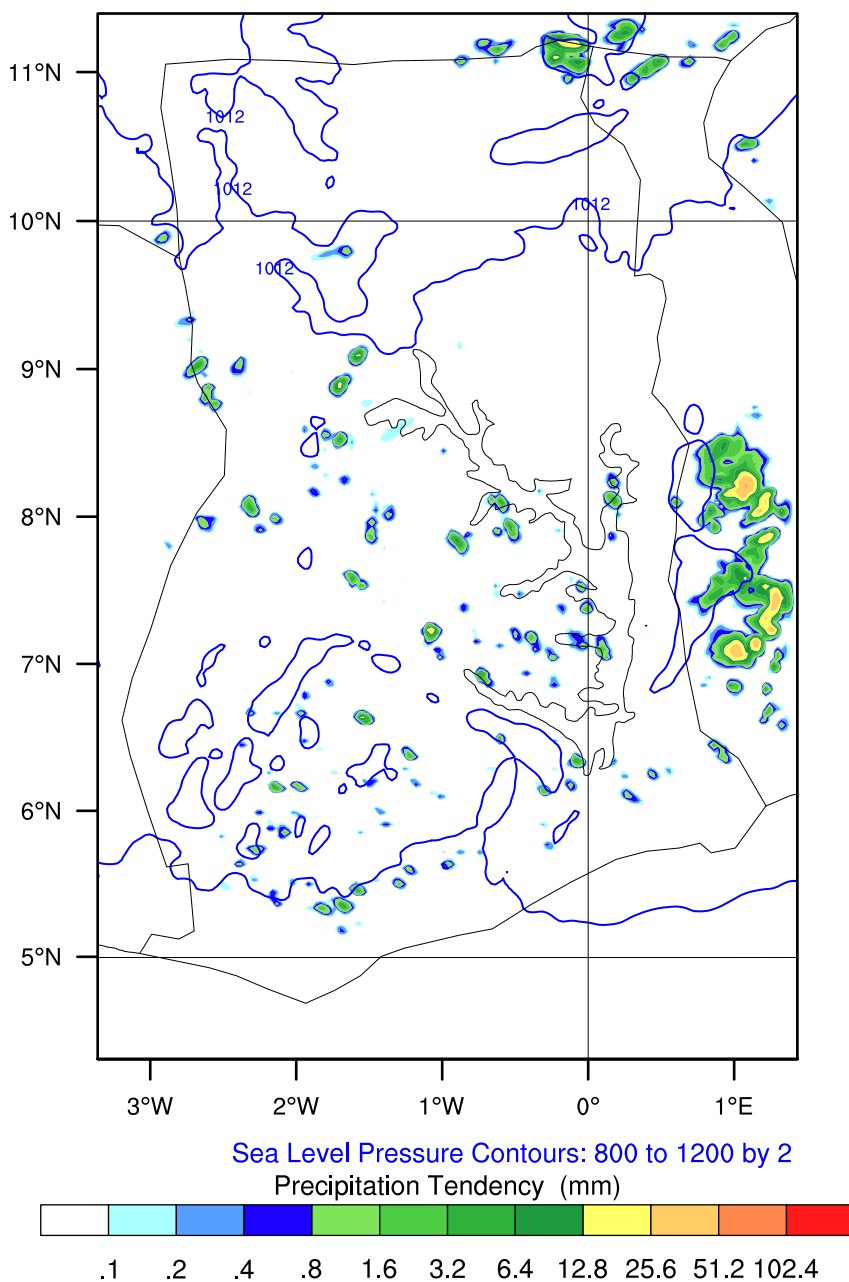
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_17:00:00

Precipitation Tendency from 2025-07-15_16:00:00 to 2025-07-15_17:00:00 (mm)

Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

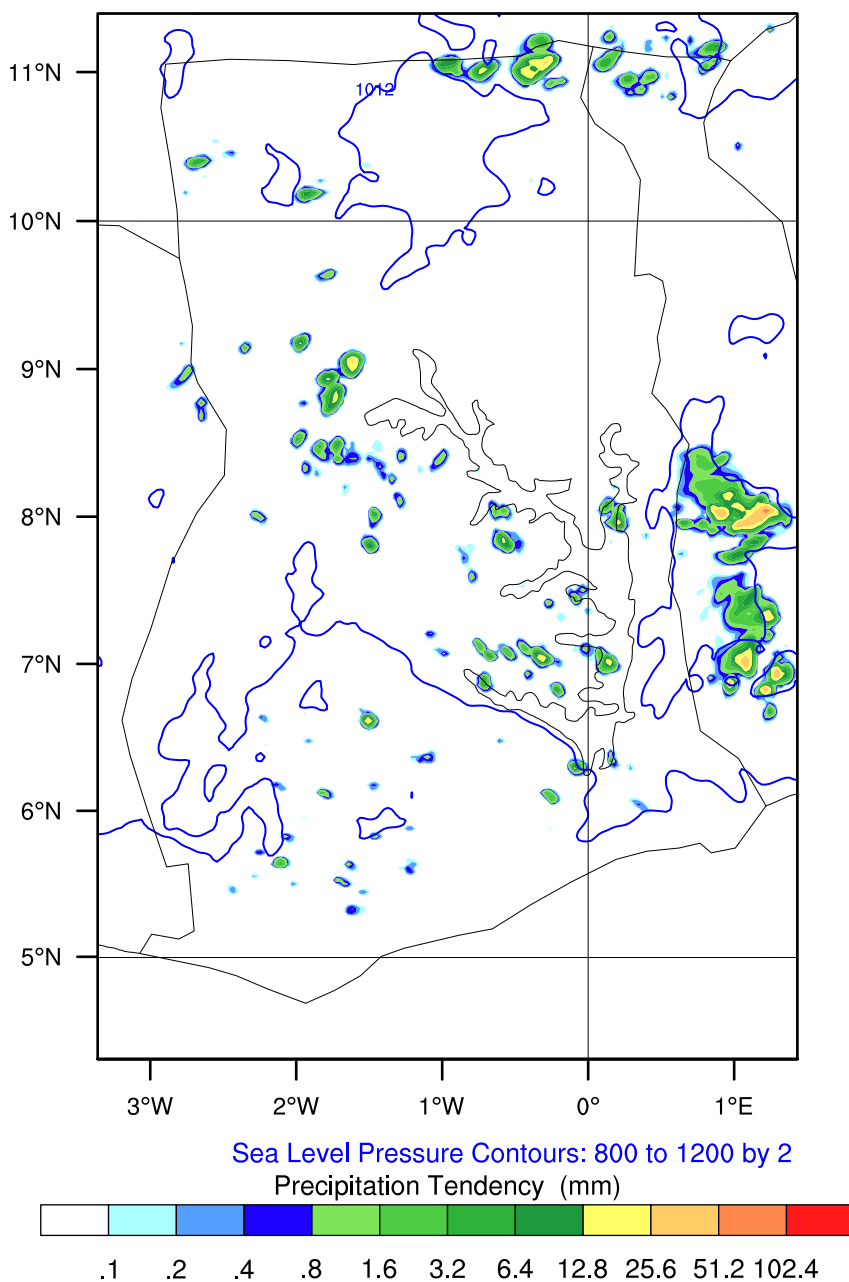
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_18:00:00

Precipitation Tendency from 2025-07-15_17:00:00 to 2025-07-15_18:00:00 (mm)

Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

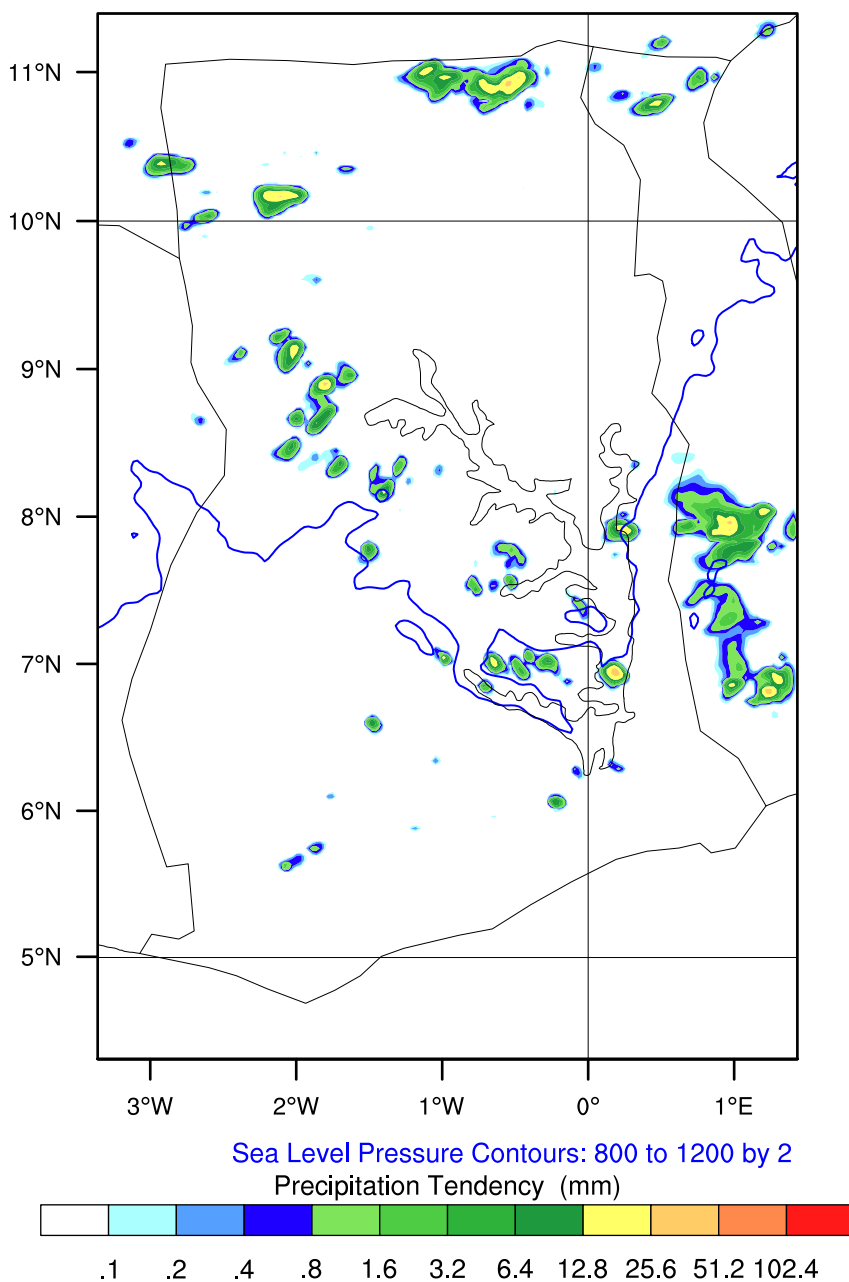
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_19:00:00

Precipitation Tendency from 2025-07-15_18:00:00 to 2025-07-15_19:00:00 (mm)

Sea Level Pressure (hPa)



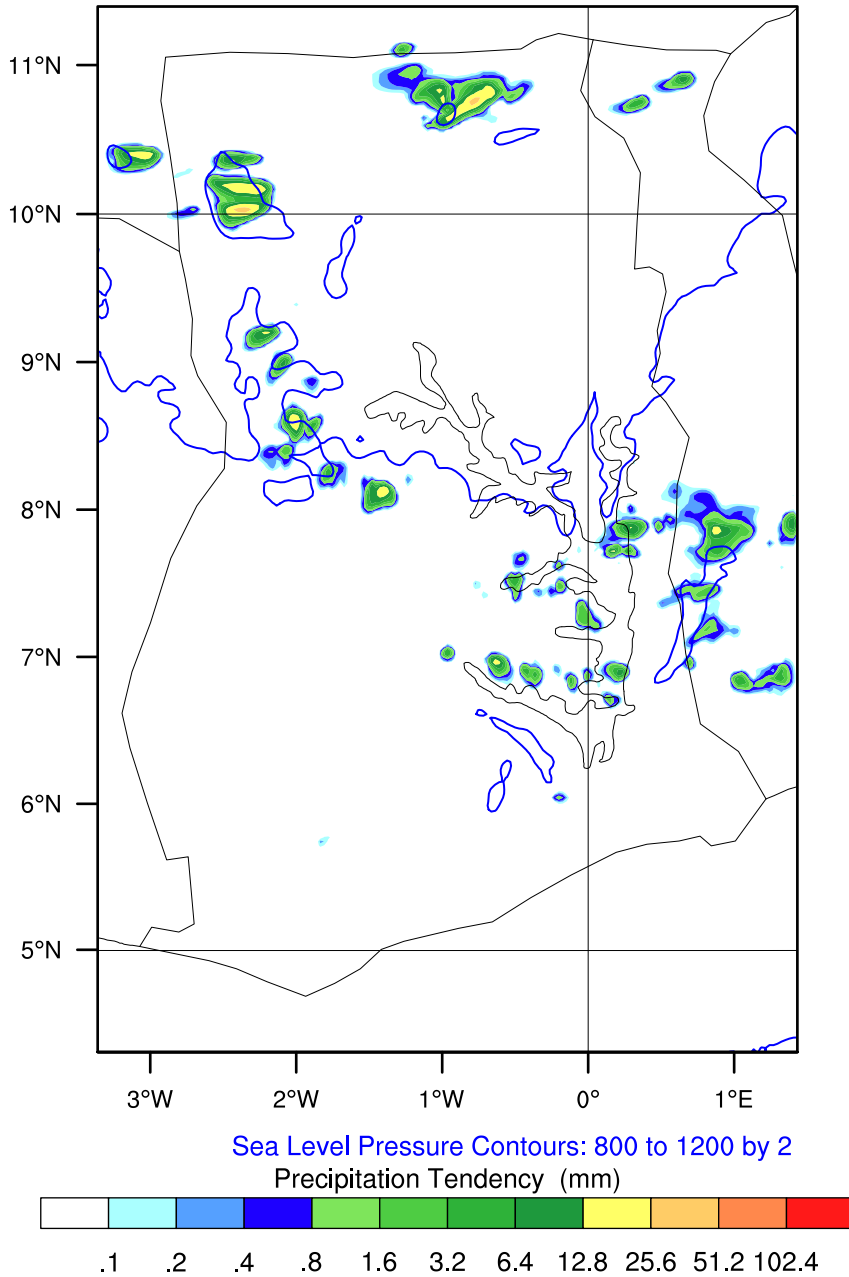
OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_20:00:00

Precipitation Tendency from 2025-07-15_19:00:00 to 2025-07-15_20:00:00 (mm)
Sea Level Pressure (hPa)

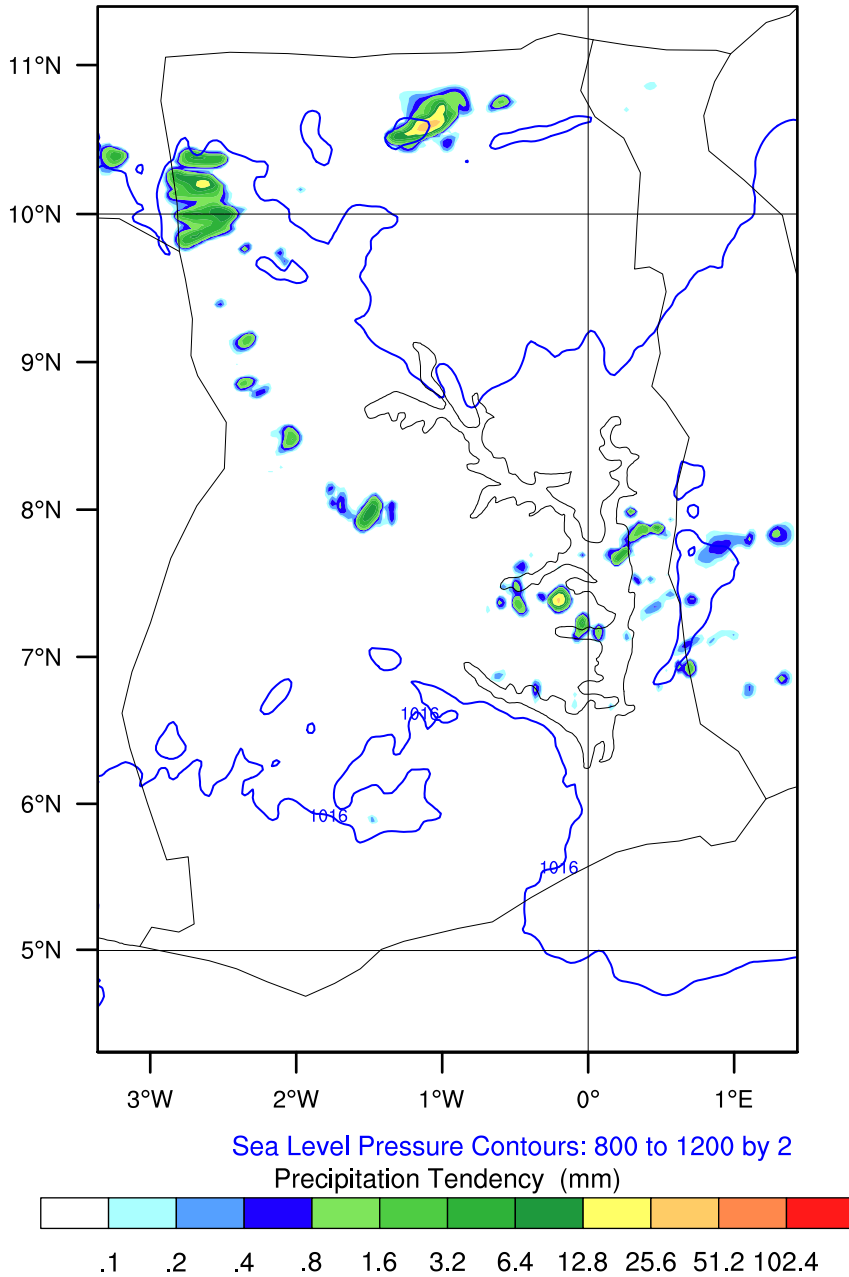


OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_21:00:00

Precipitation Tendency from 2025-07-15_20:00:00 to 2025-07-15_21:00:00 (mm)
Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

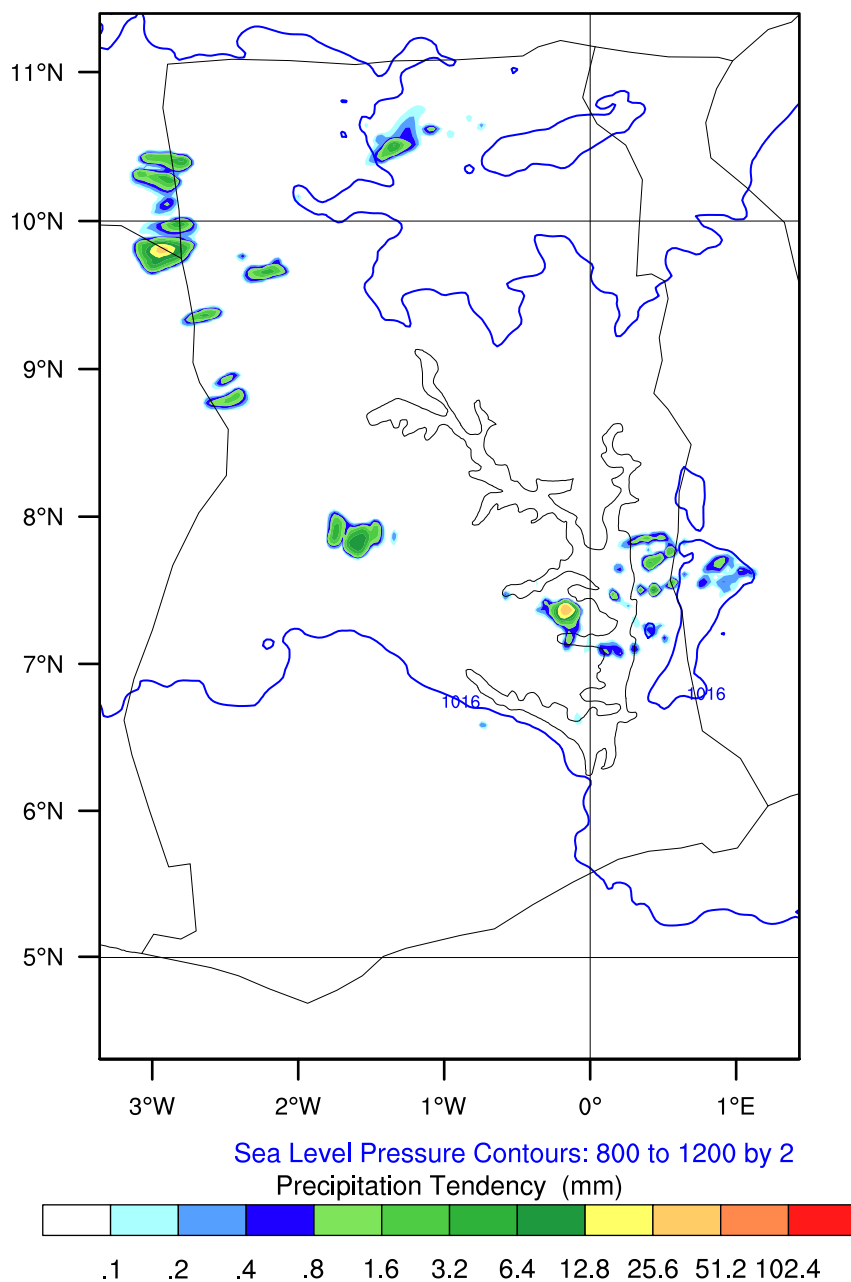
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-15_22:00:00

Precipitation Tendency from 2025-07-15_21:00:00 to 2025-07-15_22:00:00 (mm)

Sea Level Pressure (hPa)



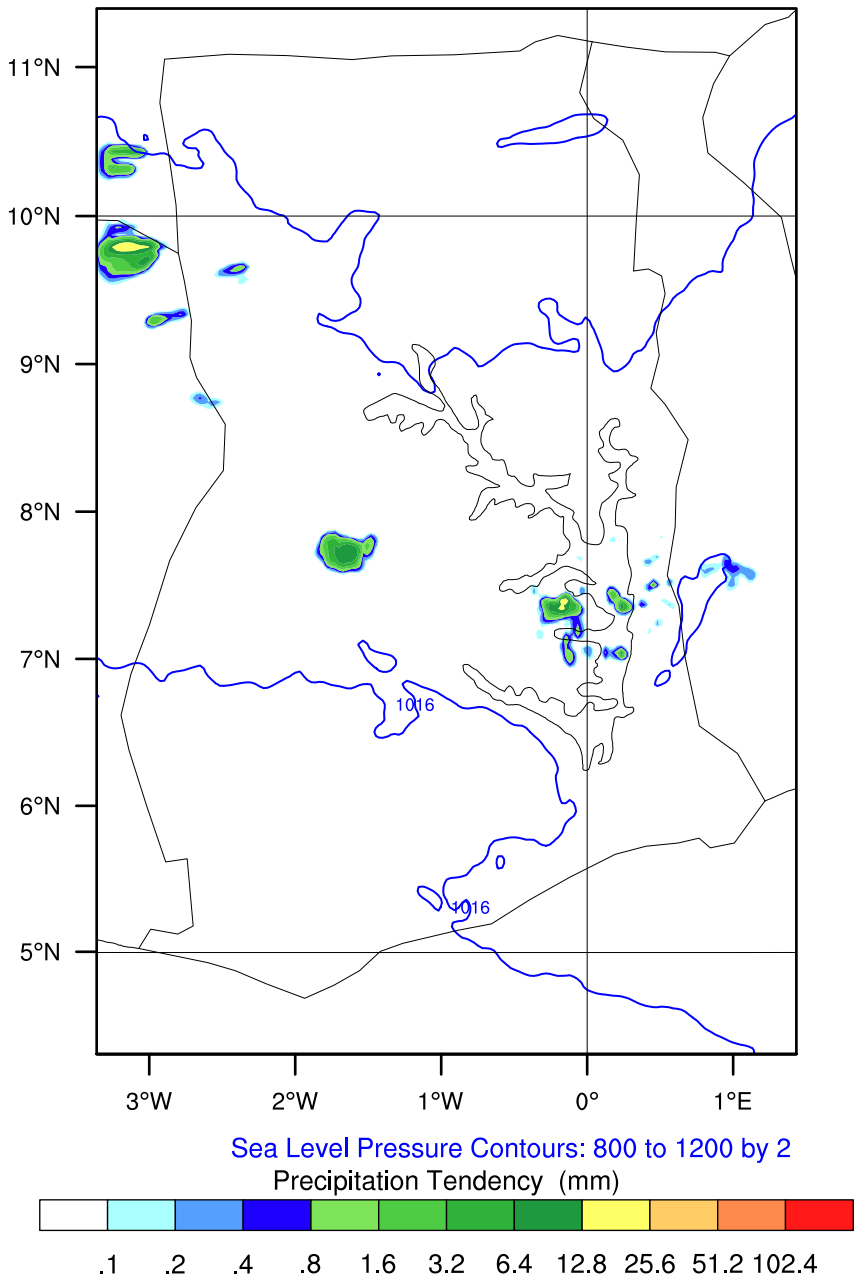
OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-15_23:00:00

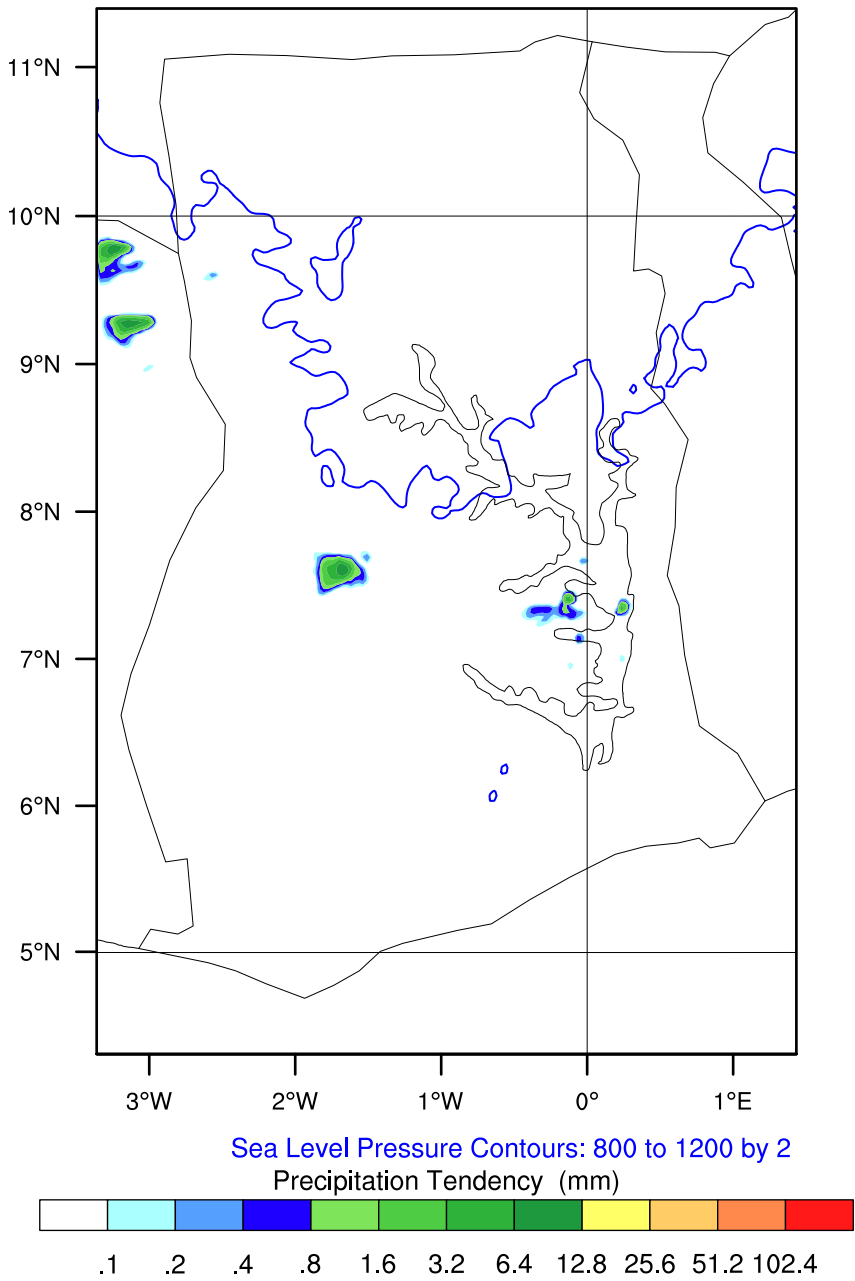
Precipitation Tendency from 2025-07-15_22:00:00 to 2025-07-15_23:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_00:00:00

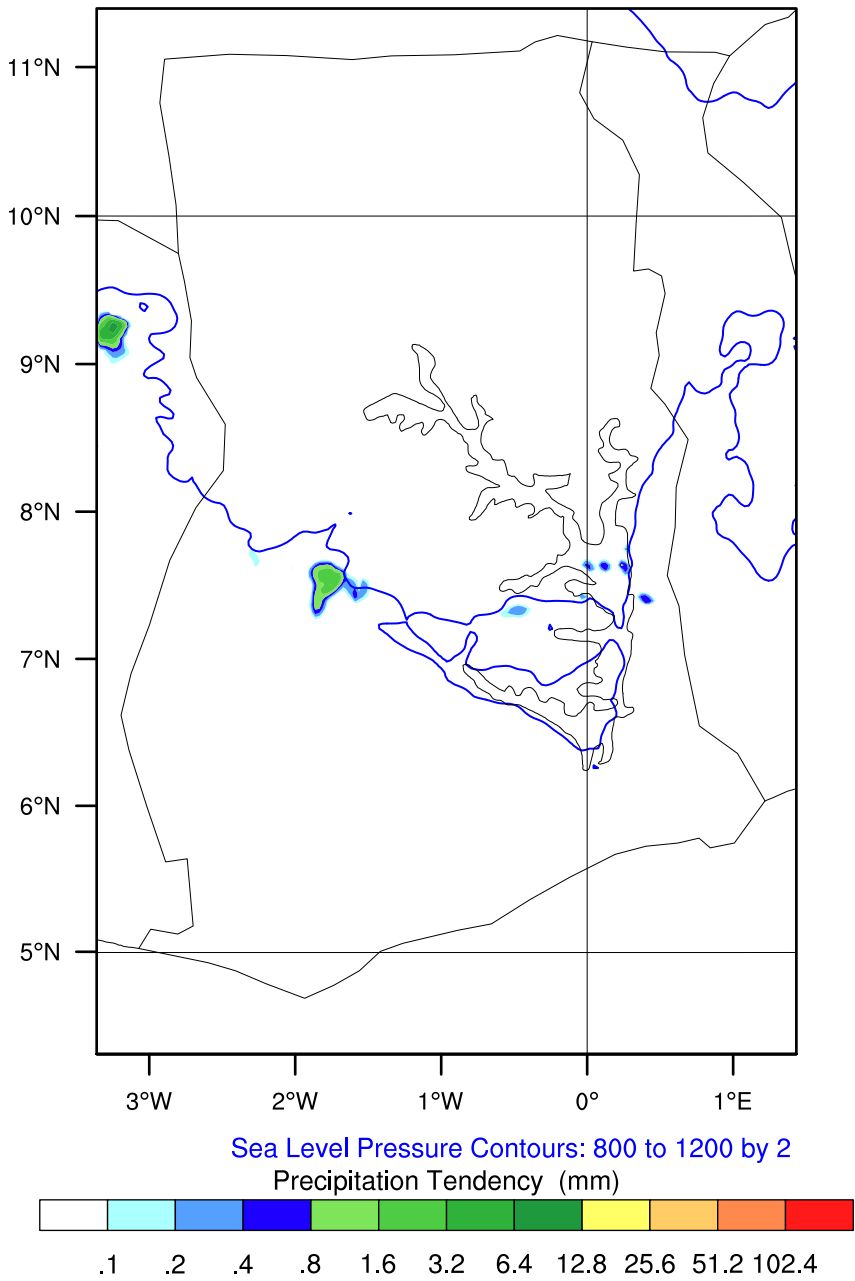
Precipitation Tendency from 2025-07-15_23:00:00 to 2025-07-16_00:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_01:00:00

Precipitation Tendency from 2025-07-16_00:00:00 to 2025-07-16_01:00:00 (mm)
Sea Level Pressure (hPa)

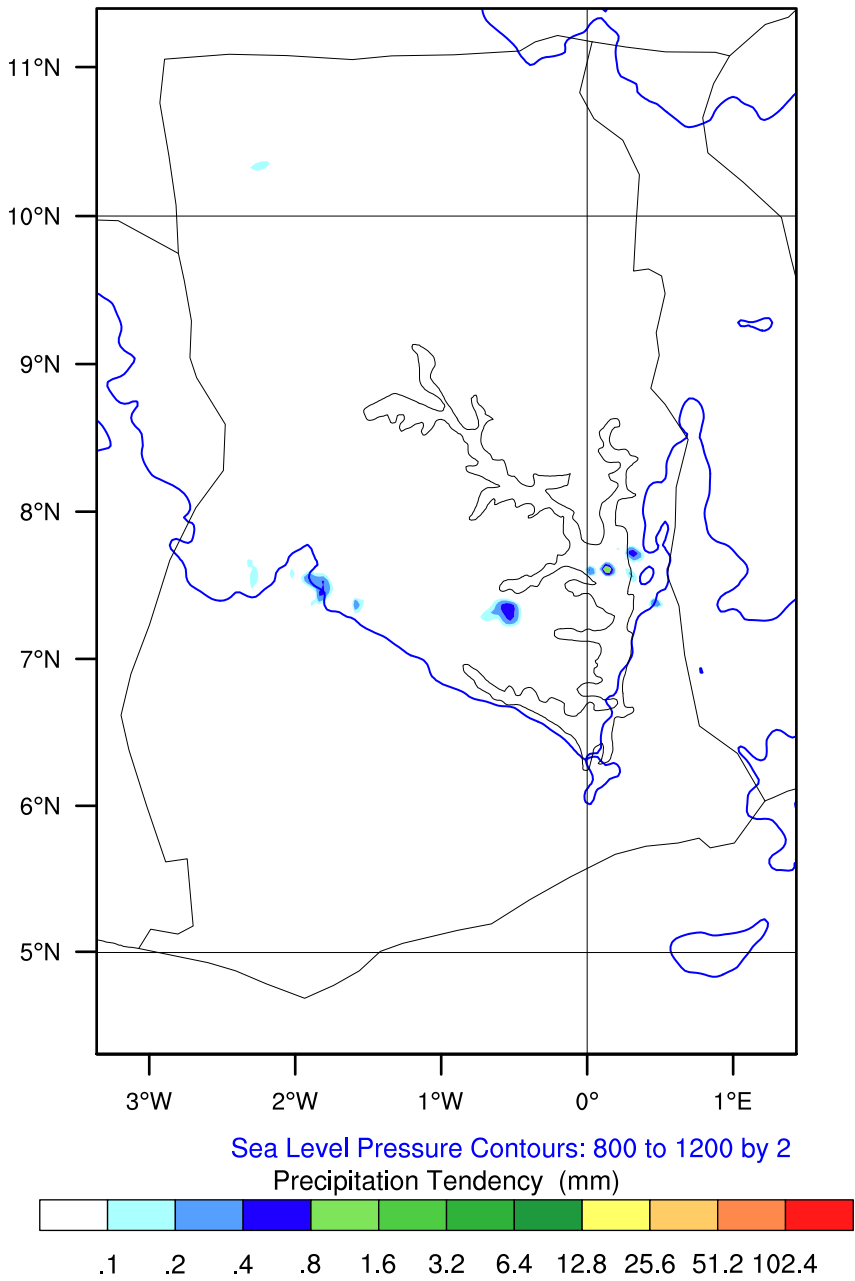


OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_02:00:00

Precipitation Tendency from 2025-07-16_01:00:00 to 2025-07-16_02:00:00 (mm)
Sea Level Pressure (hPa)

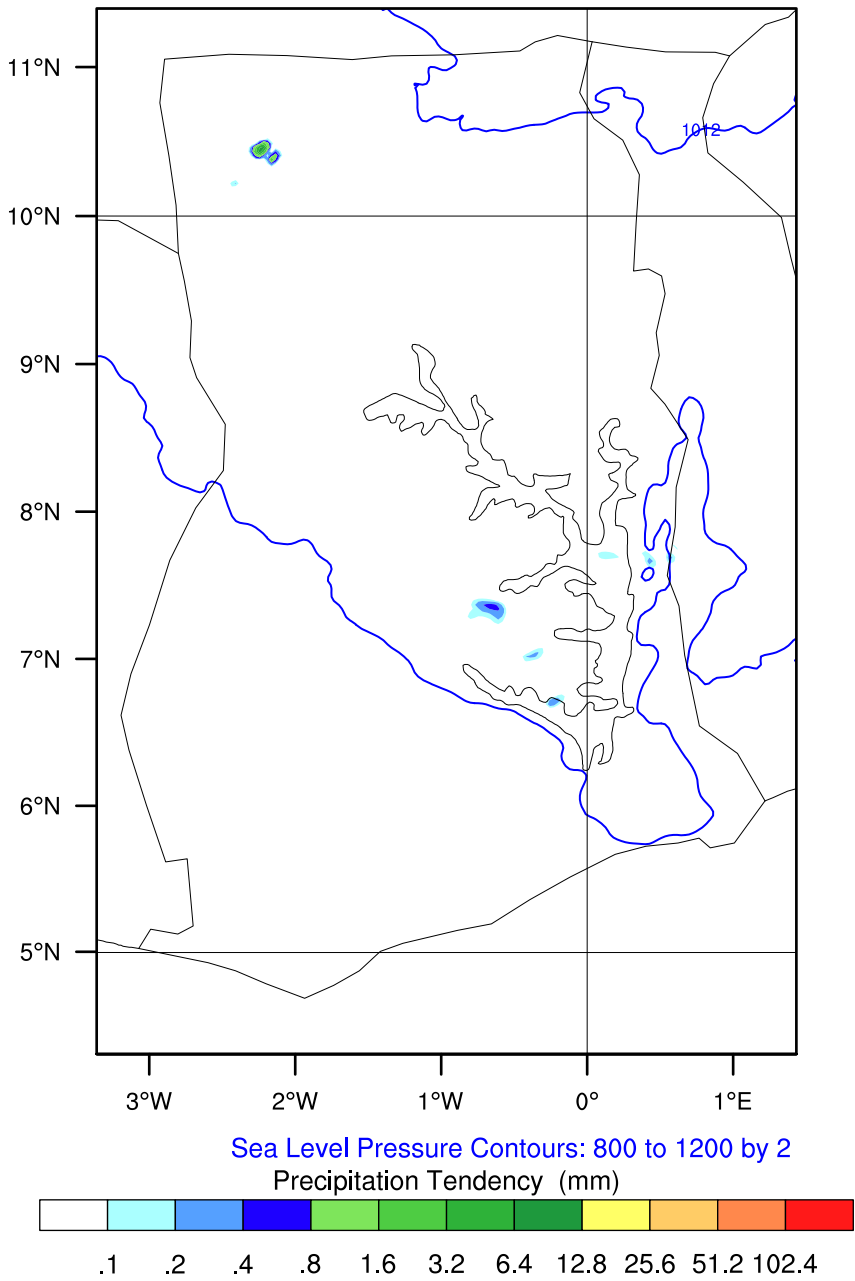


OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_03:00:00

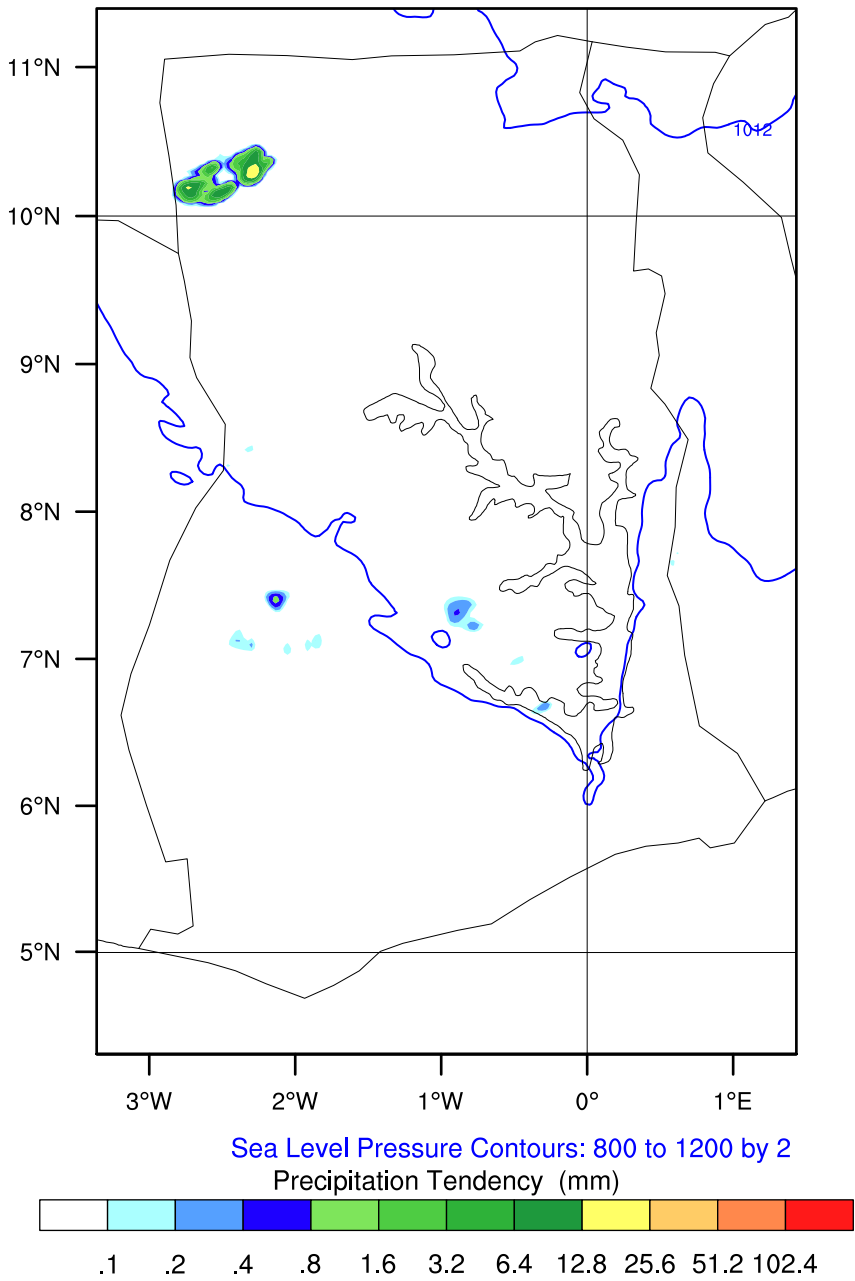
Precipitation Tendency from 2025-07-16_02:00:00 to 2025-07-16_03:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_04:00:00

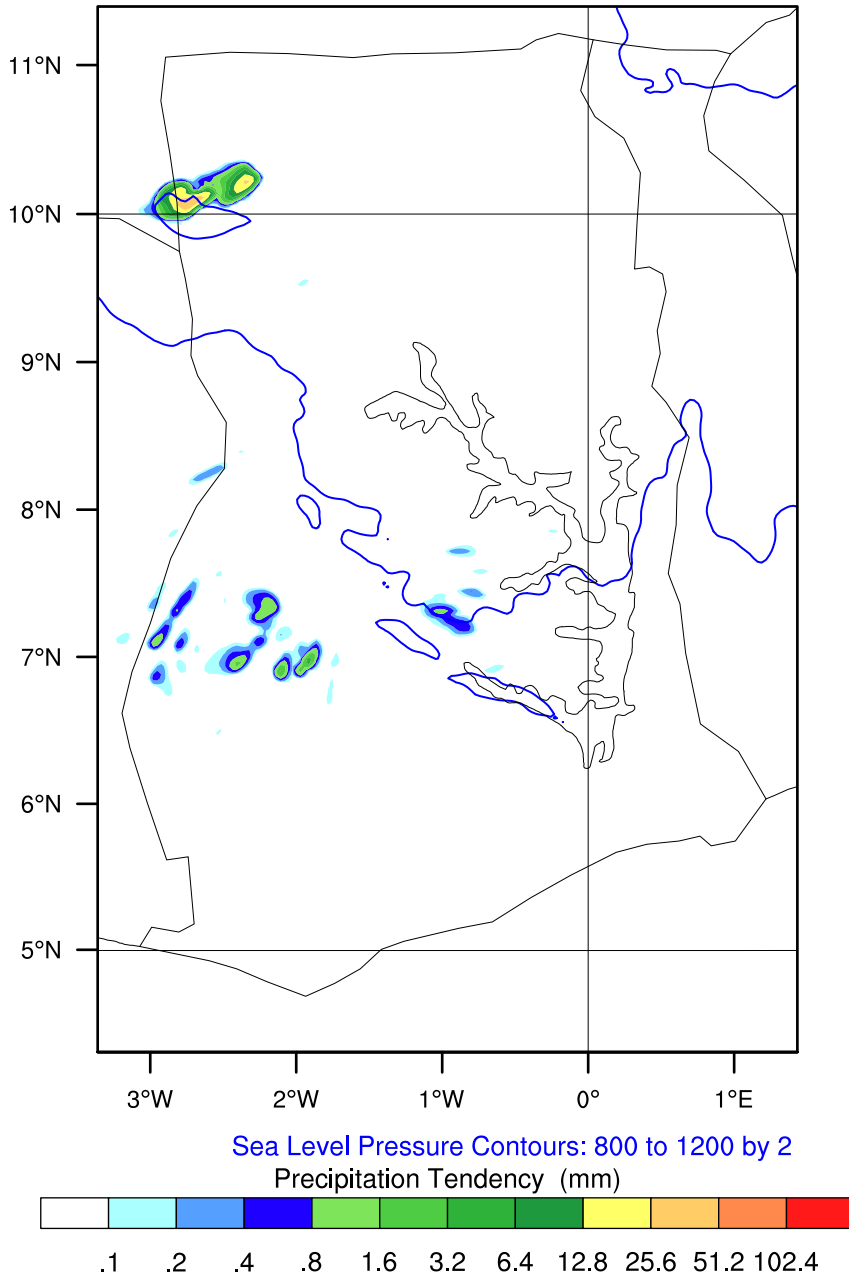
Precipitation Tendency from 2025-07-16_03:00:00 to 2025-07-16_04:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_05:00:00

Precipitation Tendency from 2025-07-16_04:00:00 to 2025-07-16_05:00:00 (mm)
Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

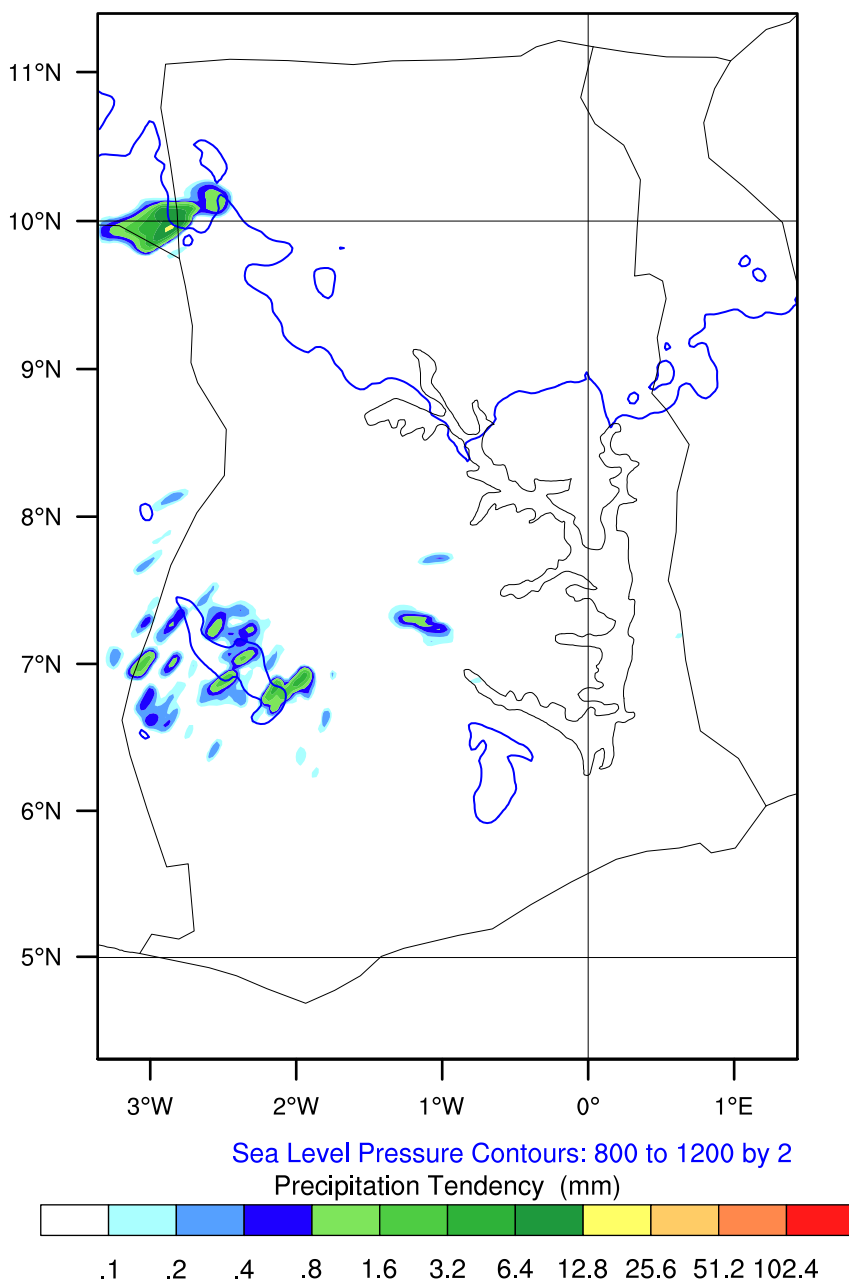
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-16_06:00:00

Precipitation Tendency from 2025-07-16_05:00:00 to 2025-07-16_06:00:00 (mm)

Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

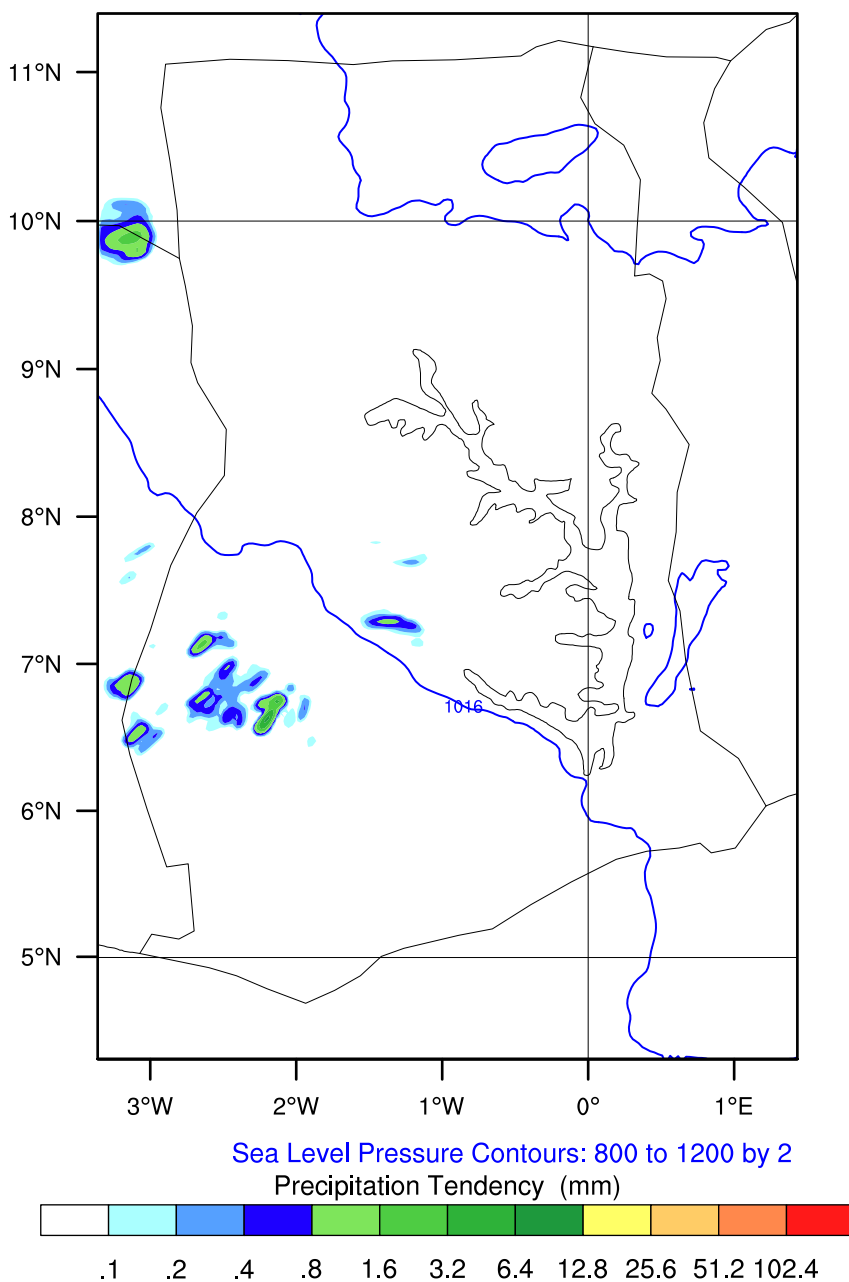
GMet (3DVar)

Init: 2025-07-15_00:00:00

Valid: 2025-07-16_07:00:00

Precipitation Tendency from 2025-07-16_06:00:00 to 2025-07-16_07:00:00 (mm)

Sea Level Pressure (hPa)



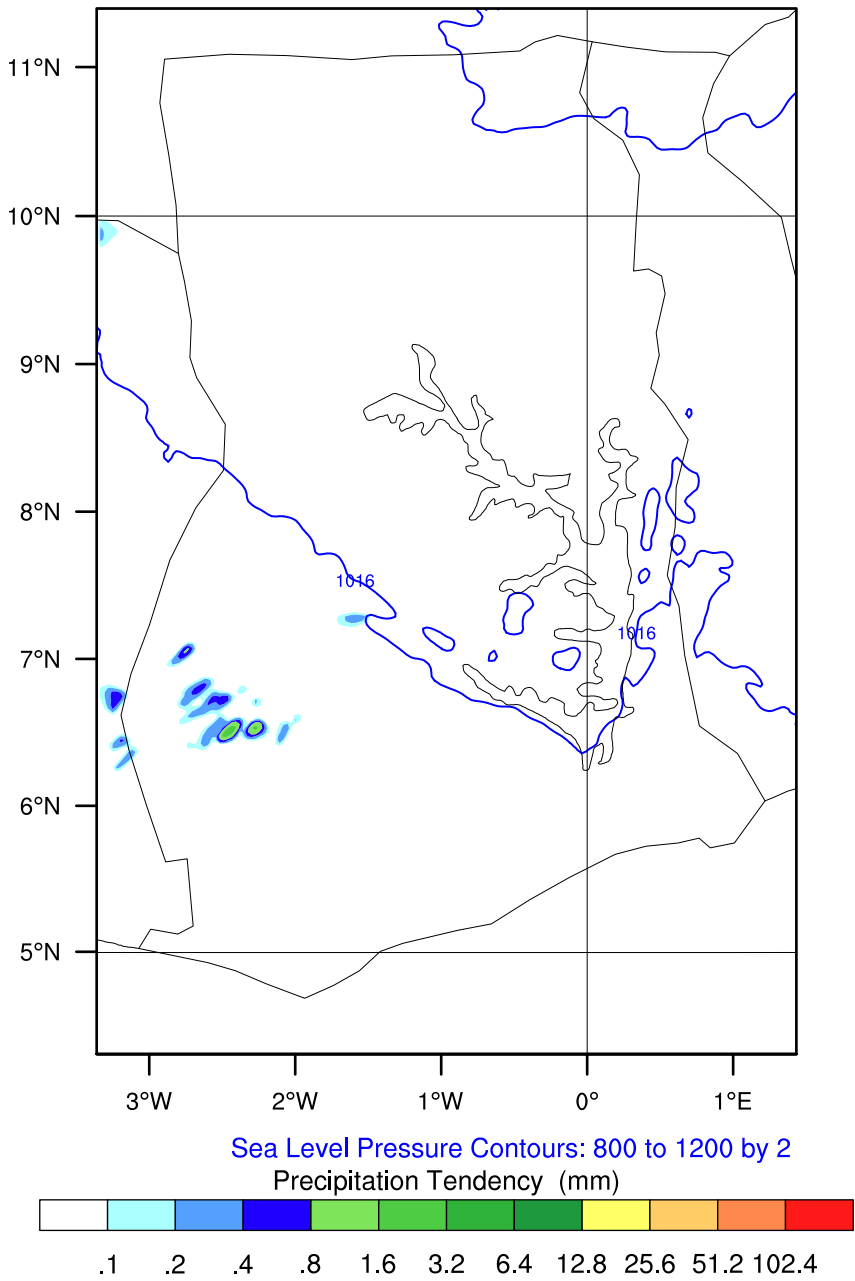
OUTPUT FROM WRF V4.6.1 MODEL

WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0

GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_08:00:00

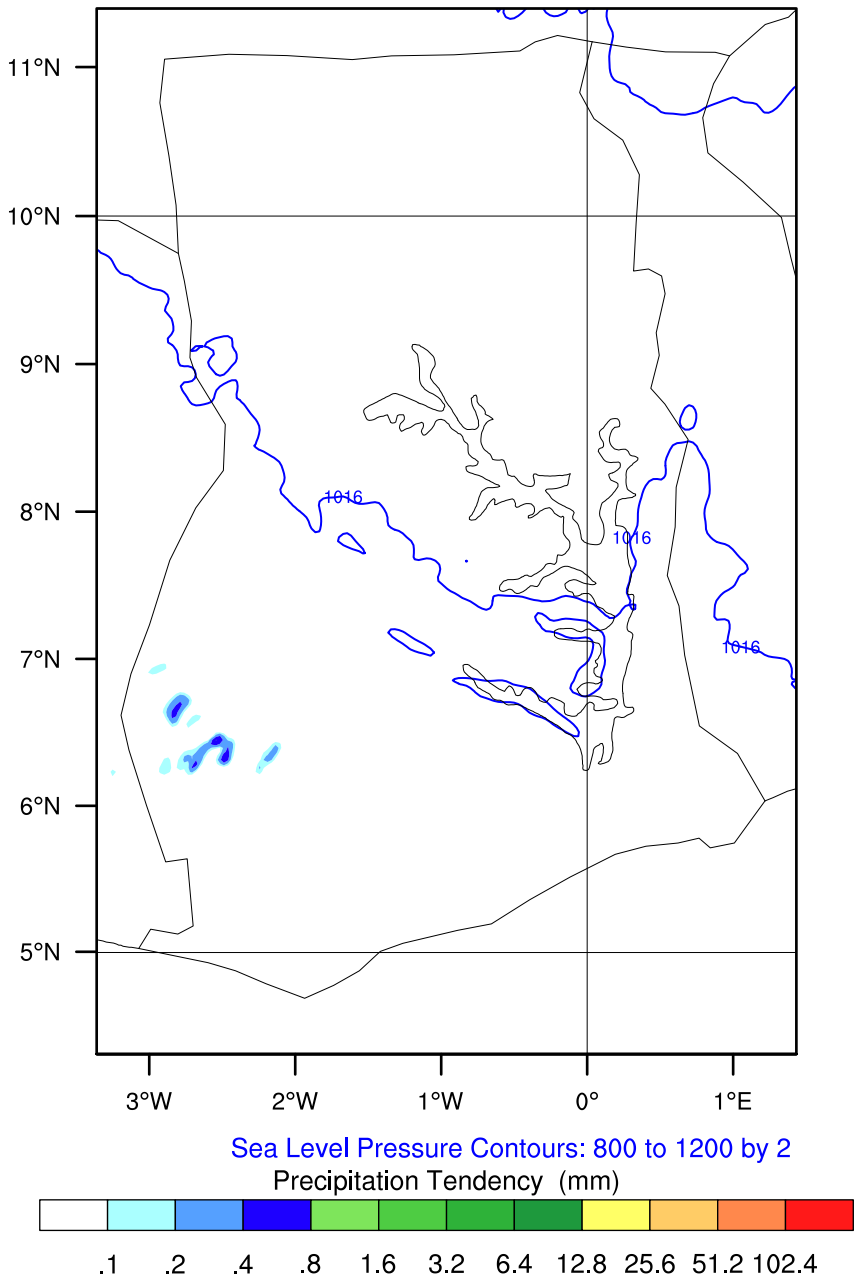
Precipitation Tendency from 2025-07-16_07:00:00 to 2025-07-16_08:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_09:00:00

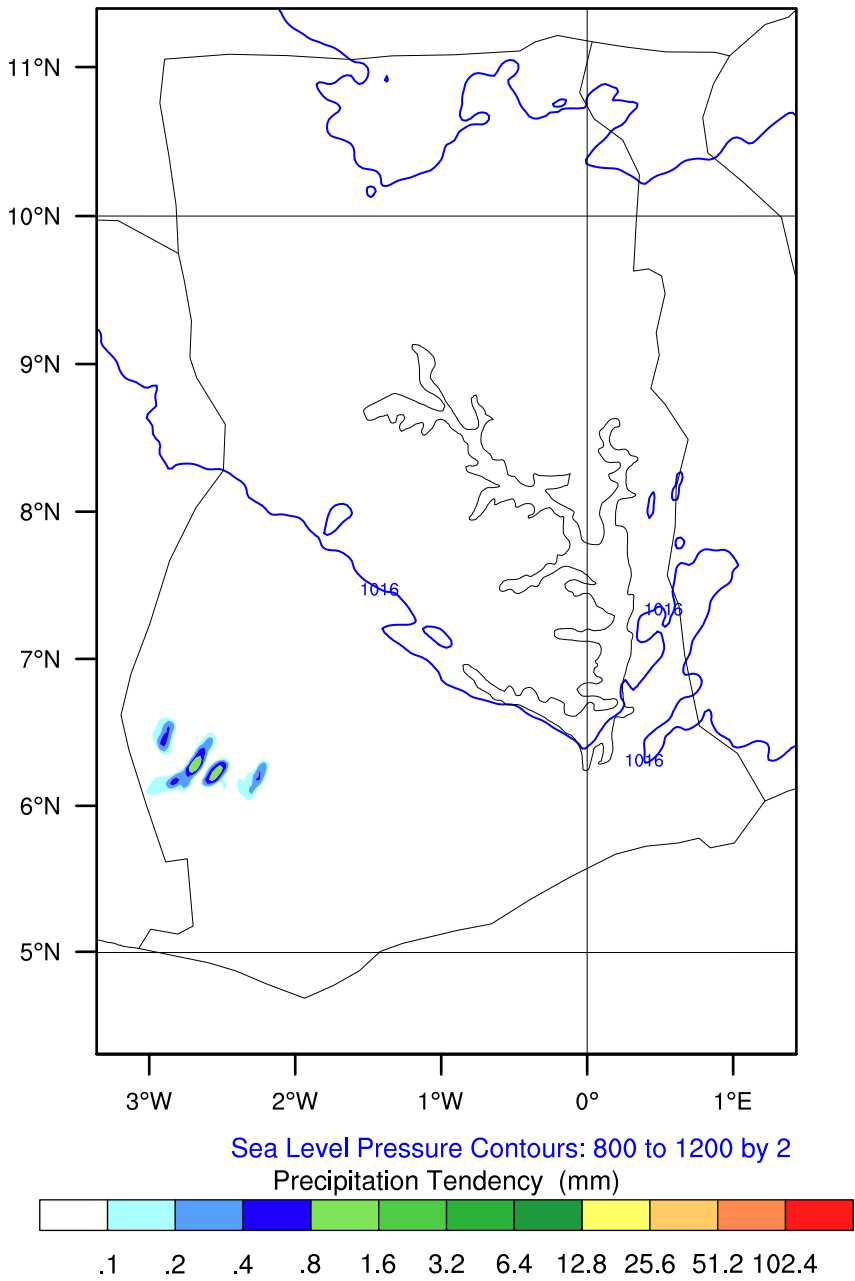
Precipitation Tendency from 2025-07-16_08:00:00 to 2025-07-16_09:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_10:00:00

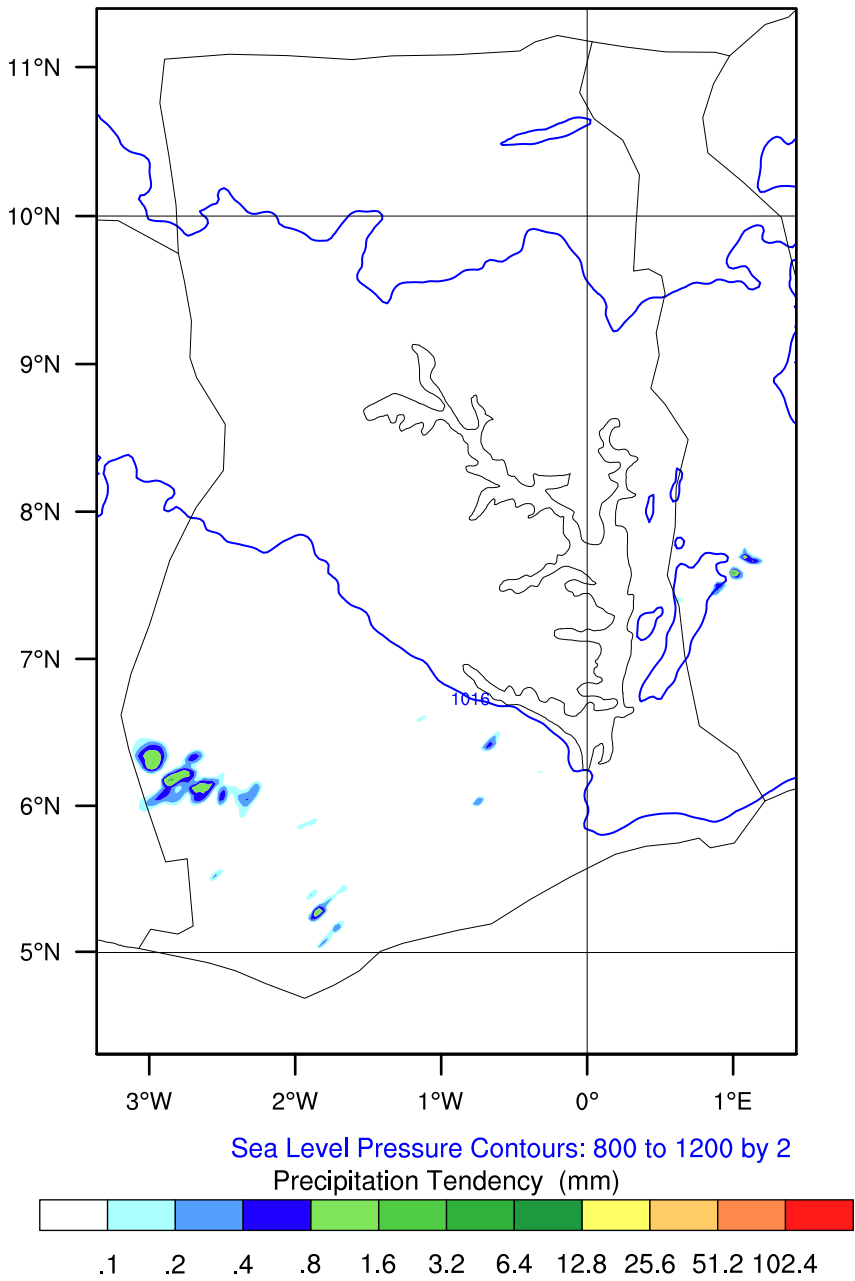
Precipitation Tendency from 2025-07-16_09:00:00 to 2025-07-16_10:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_11:00:00

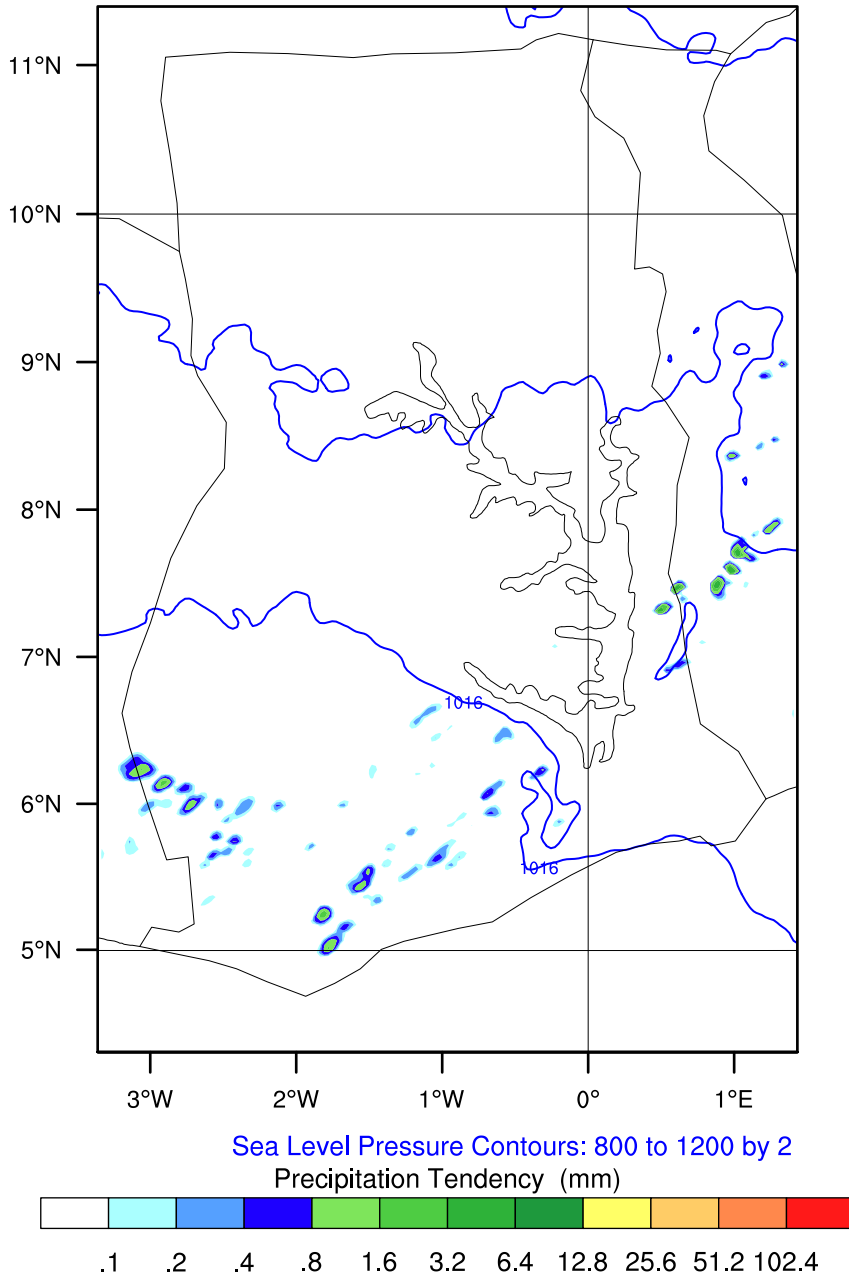
Precipitation Tendency from 2025-07-16_10:00:00 to 2025-07-16_11:00:00 (mm)
Sea Level Pressure (hPa)



GMet (3DVar)

Init: 2025-07-15_00:00:00
Valid: 2025-07-16_12:00:00

Precipitation Tendency from 2025-07-16_11:00:00 to 2025-07-16_12:00:00 (mm)
Sea Level Pressure (hPa)



OUTPUT FROM WRF V4.6.1 MODEL
WE = 178 ; SN = 265 ; Levels = 40 ; Dis = 3km ; Phys Opt = 8 ; PBL Opt = 2 ; Cu Opt = 0