




Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
Philippine Atmospheric, Geophysical and
Astronomical Services Administration (PAGASA)



PAMPANGA RIVER BASIN FLOOD FORECASTING & WARNING CENTER (PRFFWC)
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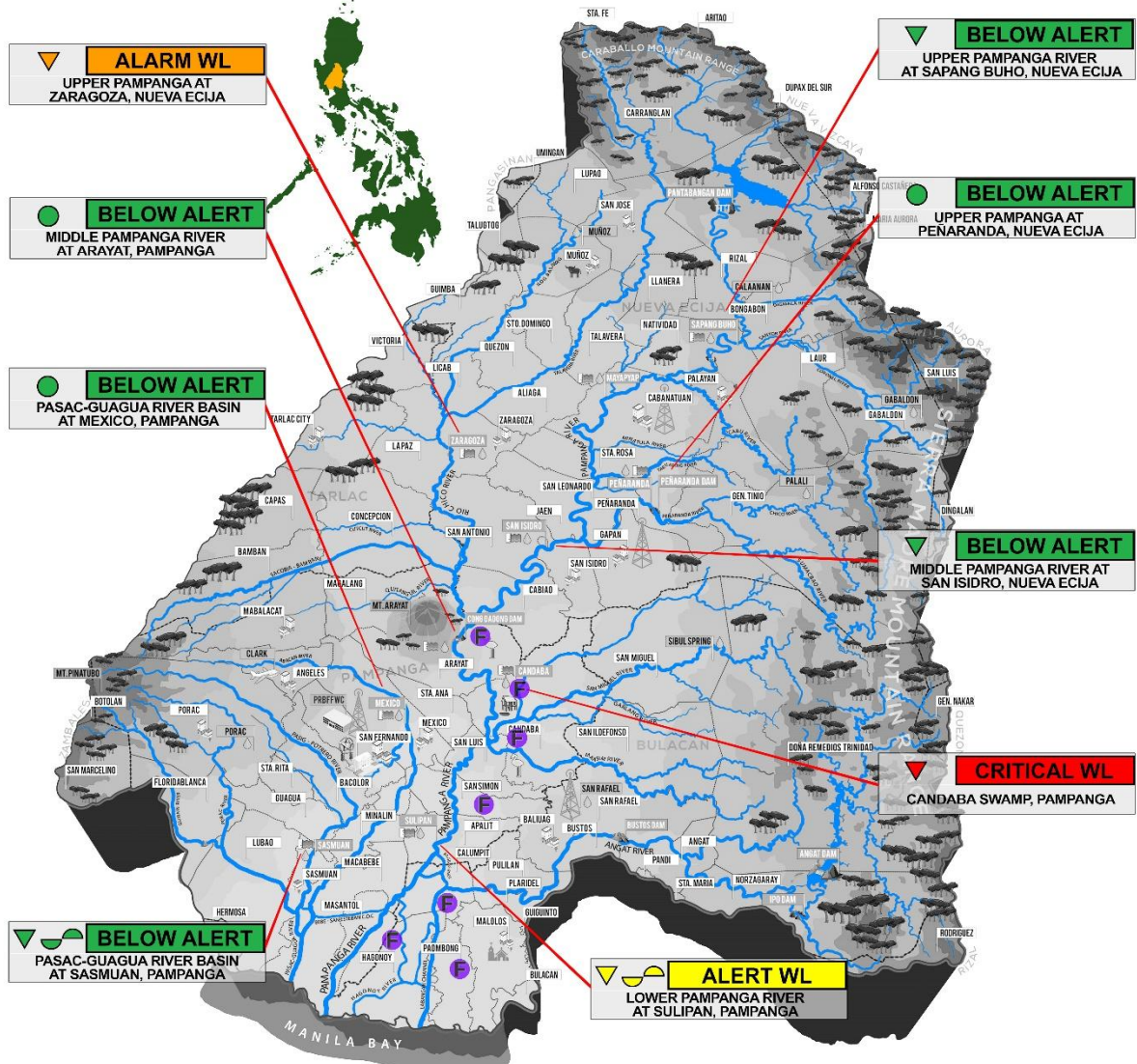
FLOOD BULLETIN NO. 8 FINAL (TY UWAN-FUNG-WONG)	
PAMPANGA RIVER BASIN & ALLIED RIVERS	
ISSUED AT 6:00 PM, 13 NOVEMBER 2025	
Average Basin Rainfall as of time of issuance	
Past 24-hr observed	Forecast 24-hr basin rainfall
0.00 millimeters	<5 millimeters
BASIN'S LIKELY RESPONSE / RELATED IMPACTS & AREAS LIKELY TO BE AFFECTED	
Rio Chico River at Zaragoza Station (N. Ecija)	Now at 4.10 m. above 4.00 m. Alarm WL; slow recession to continue and likely to reach above Alert WL tomorrow morning
Pluvial floods (ponding of rainwater along roadways & croplands) – Lapaz, Zaragoza, Licab, Aliaga, Quezon, San Antonio; Flooding is no longer possible, a Final message	
Candaba Swamp Area at Candaba station (Pampanga)	This afternoon is 5.52 m. still above 5.00 m. Critical WL; had level-off above the Critical WL and slow recession to continue to reach below the Alarm WL for several days (from Candaba MDRMO)
Combination of Pluvial and Fluvial floods (submerged roads, croplands and houses) in some areas within the swamp; San Miguel, San Idefonso, San Rafael, Candaba, San Luis, San Simon, Apalit	
Pampanga River at Sulipan Station; Pampanga Delta areas (Pasac-Guagua Sub-Basin)	Now at 2.65 m. above the 2.60 m Alert WL; fluctuating WL (tides & upstream flows). Flooding still persists in coastal areas due to high tide effect.
Coastal & riverside floods (fluvial) due to High tides & from the relatively upstream river flows towards the lower sections of Main Pampanga River might affect the riverside areas of: Apalit, Macabebe, Masantol, Calumpit, Paombong and Hagonoy; Pluvial floods (partly submerged roads, croplands) affect the Pasac-Guagua areas of: Minalin, Guagua, Sasmuan , Lubao, Sto. Tomas and other adjacent coastal towns	
The public and the Local Disaster Risk Reduction and Management Councils (LDRRMOs) along the main Pampanga River are advised to undertake preparedness & response activities to mitigate the immediate and ongoing impacts of the prevailing hazards associated with TY UWAN (FUNG-WONG); continue to monitor heavy rainfall warnings, weather advisories, and other products issued by PAGASA.	
Floods still persist in low-lying areas within the Pampanga River Basin particularly within Candaba swamp & Delta areas of Pampanga and Bulacan for a few days. However, the manifestation of continues recession of the river WLs during the past 12 hours due to improved weather condition in the past 24 hours and the expected relatively fair weather to prevail for the next few days will more likely improve the Hydrological conditions in the PRB further.	
Unless there is a significant development in the weather condition within the basin occur, this is the Final Bulletin for Pampanga River Basin.	

Prepared by:  RPY / RFD

Checked by:  NBN

**FLOOD BULLETIN NO. 8 FINAL (TY UWAN-FUNG-WONG)
 AS OF 5:00 PM, 13 NOVEMBER 2025**

PAMPANGA RIVER BASIN HYDROLOGICAL SCENARIO MAP



PAMPANGA RIVER BASIN ASSESSMENT LEVEL (METERS) AS OF OCTOBER 2022

STATION	ALERT	ALARM	CRITICAL
SAPANG BUHO	3.70	4.50	6.50
MAYAPYAP	-	-	-
ZARAGOZA	3.00	4.00	5.00
PENARANDA	2.50 **	3.50 **	4.50 **
SAN ISIDRO	5.00	6.00	8.00
ARAYAT	5.00	6.00	8.50
CANDABA	3.50	4.50	5.00
MEXICO	2.00 **	2.50 **	3.50 **
SASMUAN	-	-	3.50
SULIPAN	2.60	3.20	3.80

- color green indicates that the water level is below the alert threshold
 - ** initial value (for validation)

FLOOD SITUATION	DESCRIPTION
P	POSSIBLE
T	THREATENING
O	TO OCCUR
P	PERSIST

RIVER TREND	DESCRIPTION
▲	RISING
●	NO CHANGES
▼	RECEDING
↕	FLUCTUATING

7-DAY HIGHTIDE SCHEDULE (NAVOTAS PORT)			
DAY	TIME	TIDE HEIGHT	
Nov. 08	10:57 PM	1.32	4.33
Nov. 09	11:42 PM	1.29	4.23
Nov. 10	_PM	0.00	0.00
Nov. 11	12:36 AM	1.23	4.04
Nov. 12	1:41 AM	1.12	3.67
Nov. 13	2:55 AM	1.00	3.28
Nov. 14	4:12 AM	0.85	2.79