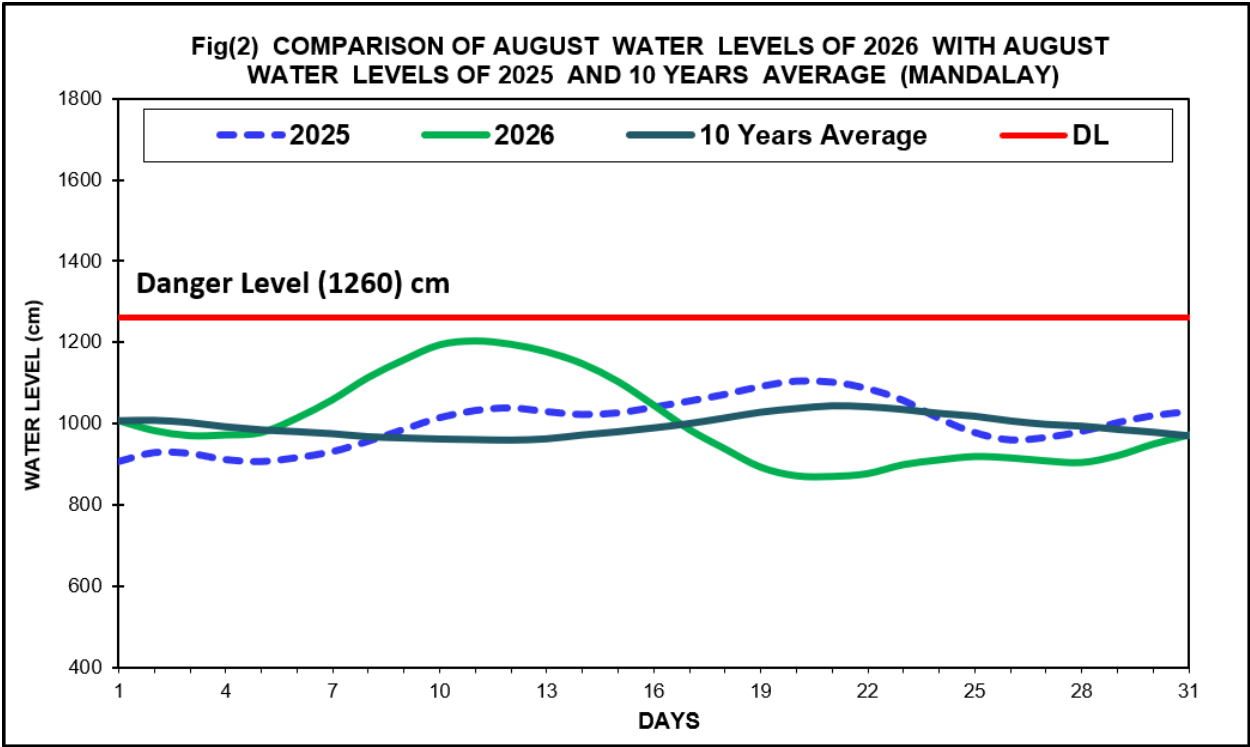
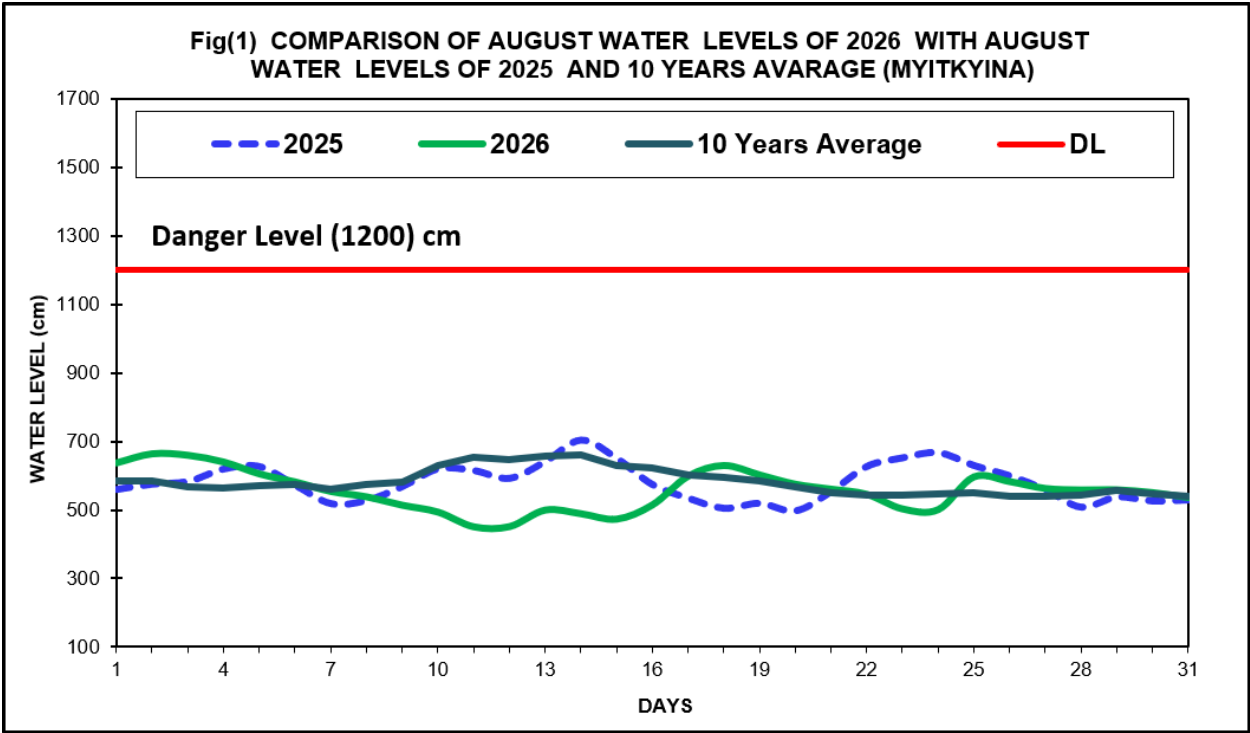


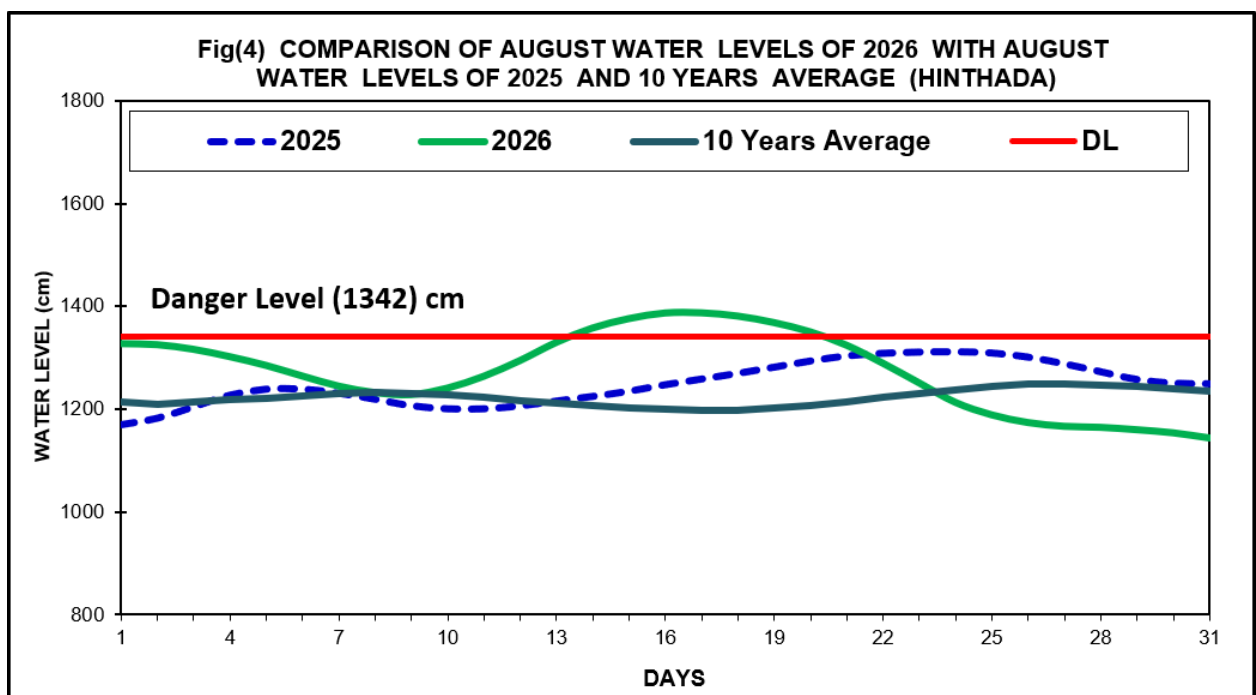
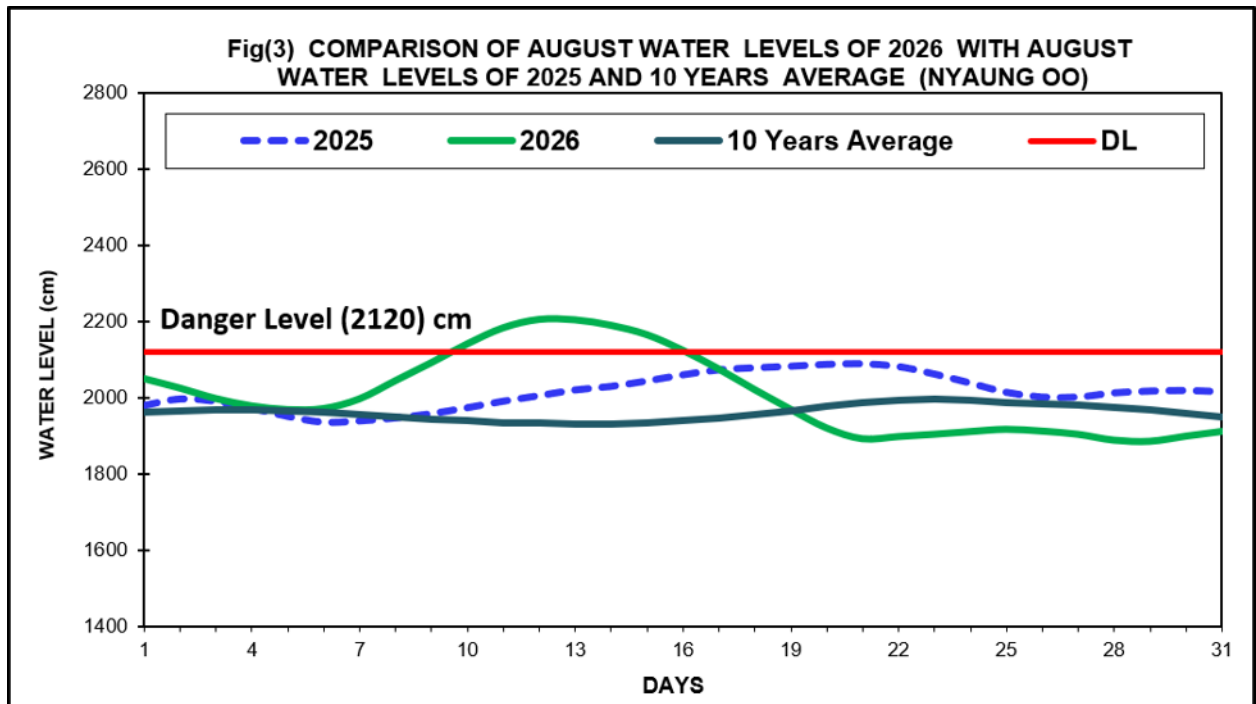
**Comparison of August Water Level of 2026 with the August Water Level of 2025 and
August Daily Mean Water Level of 10 years Average**

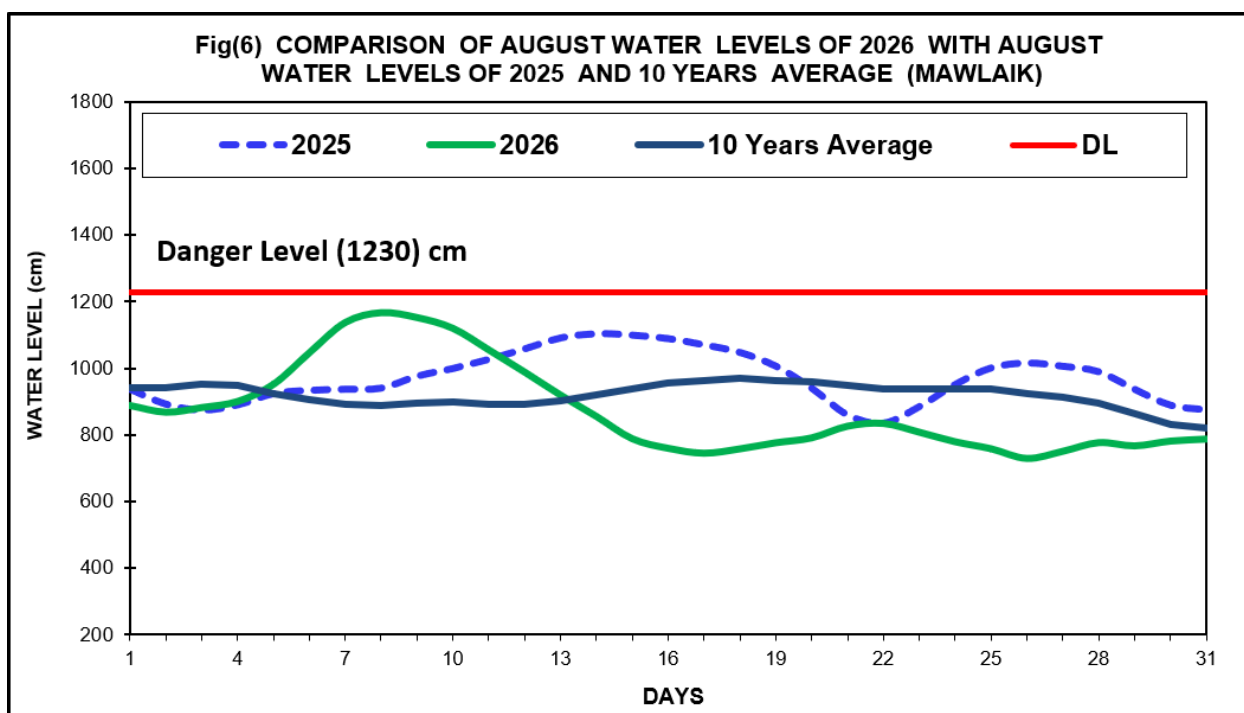
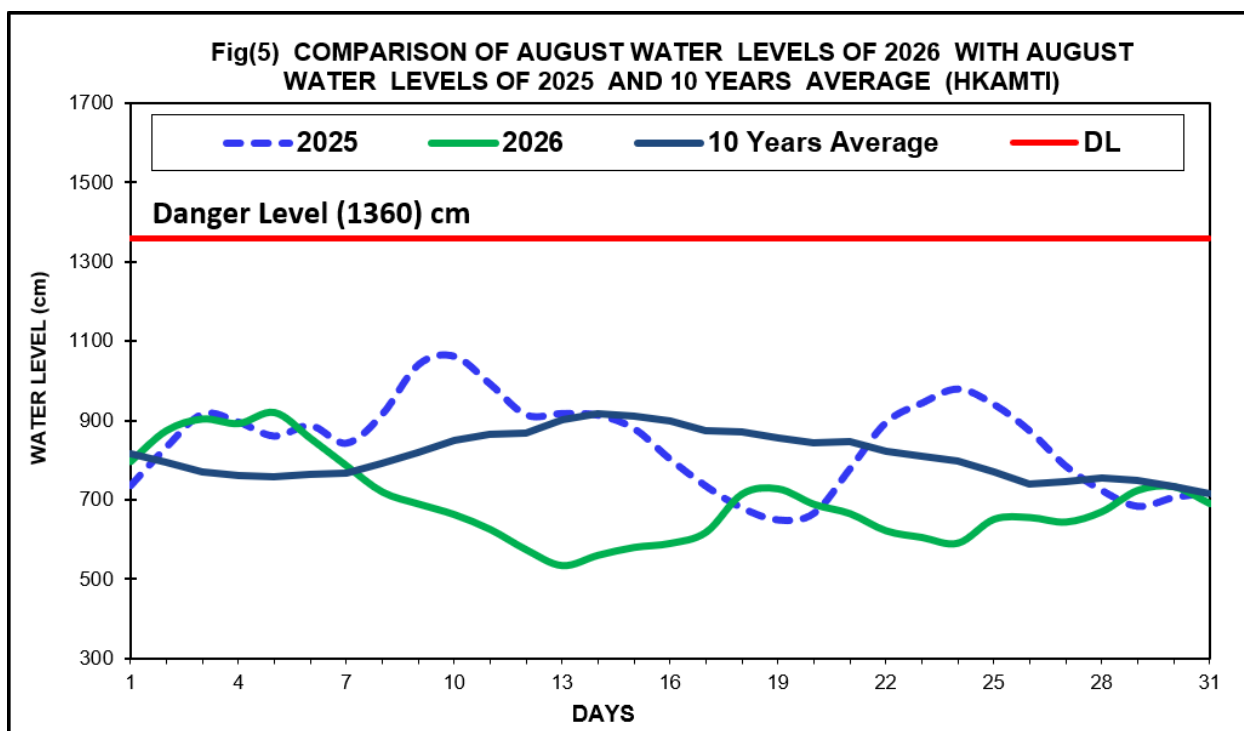
River/Station	Danger Level (cm)	End of August 2026 Water Level (cm)	End of August 2025 Water Level (cm)	End of August Water Level (10 Years Average) (cm)	Comparison of August Water Level of 2026 and 2025		Comparison of Auguat Water Level of 2026 with 10 years August Daily Mean Water Level	
					Above (cm)	Below (cm)	Above (cm)	Below (cm)
Ayeyarwady								
1.Myitkyina (Fig 1)	1200	535	529	538	6	-	-	3
2.Bhamo*	1150	-	-	-	-	-	-	-
3.Shwegu	930	658	647	653	11	-	5	-
4.Katha	1040	817	788	738	29	-	79	-
5.Thabeikkyin*	1480	1119	-	-	-	-	-	-
6.Mandalay (Fig 2)	1260	970	1029	970	-	59	0	-
7.Sagaing	1150	897	945	891	-	48	6	-
8.Myinmu	1150	962	998	921	-	36	41	-
9.Pakokku	2150	1913	2008	1927	-	95	-	14
10.Nyaung Oo (Fig 3)	2120	1910	2015	1948	-	105	-	38
11.Chauk	1450	966	1114	1124	-	148	-	159
12.Minbu	1700	1271	1417	1371	-	146	-	100
13.Magway	1700	1268	1411	1356	-	143	-	88
14.Aunglan	2550	2101	2264	2230	-	163	-	129
15.Pyay	2900	2529	2667	2618	-	138	-	89
16.Seiktha	1200	957	1093	1047	-	136	-	91
17.Hinthada (Fig 4)	1342	1144	1250	1235	-	106	-	91
18.Zalun	1160	985	1066	1055	-	81	-	70

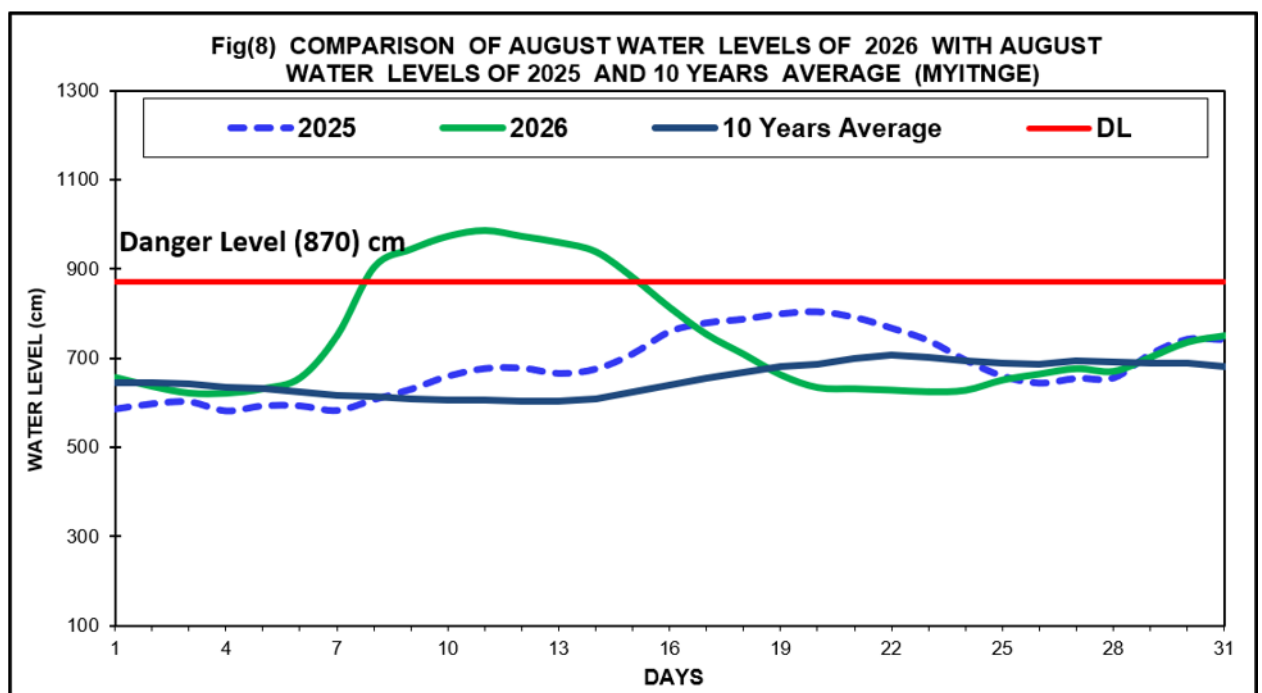
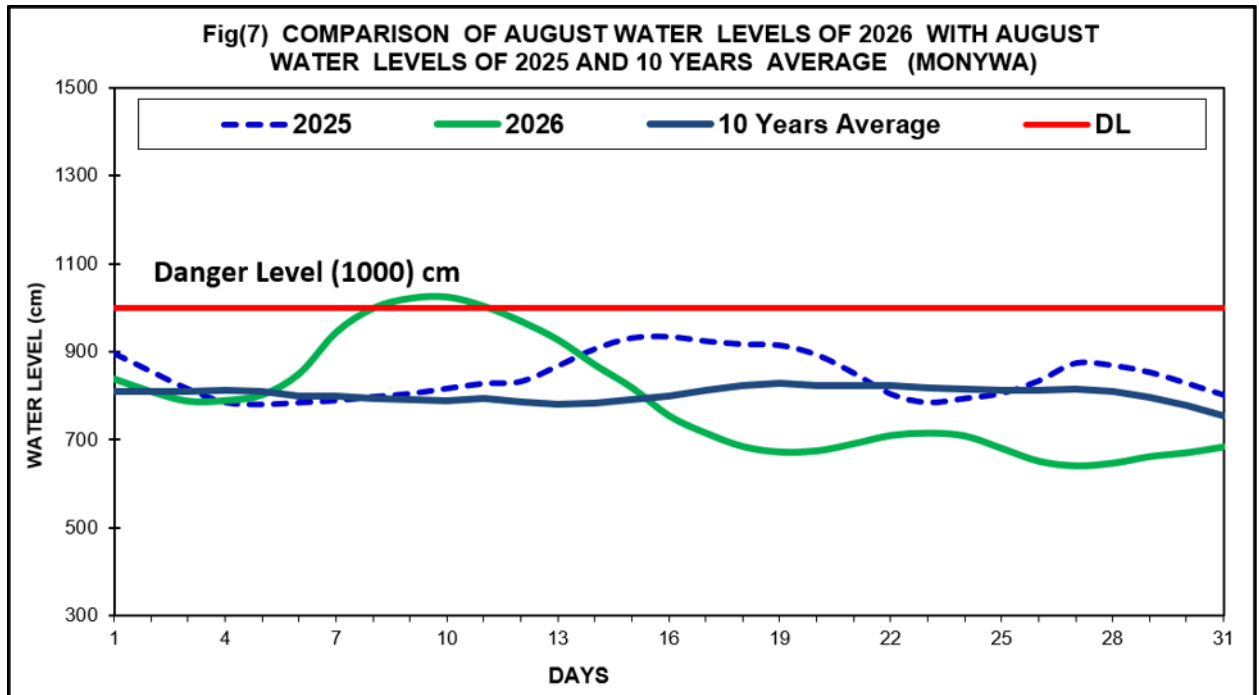
River/Station	Danger Level (cm)	End of August 2026 Water Level (cm)	End of August 2025 Water Level (cm)	End of August Water Level (10 Years Average) (cm)	Comparison of August Water Level of 2026 and 2025		Comparison of August Water Level of 2026 with 10 years August Daily Mean Water Level	
					Above (cm)	Below (cm)	Above (cm)	Below (cm)
Dokehtawady								
1.Hsipaw*	600	296	-	-	-	-	-	-
2.Shwesaryan	1050	694	646	551	48	-	143	-
3.Mytngge (Fig 8)	870	748	742	680	6	-	68	-
Chindwin								
1.Hkamti (Fig 5)	1360	693	718	716	-	25	-	23
2.Homalin	2900	2589	2649	2584	-	60	5	-
3.Phaung Pyin	1325	974	982	953	-	8	21	-
4. Mawlaik (Fig 6)	1230	786	875	821	-	89	-	35
5. Kalewa	1550	1027	1093	1066	-	66	-	39
6. Minkin	1350	902	1024	969	-	122	-	67
7. Kani*	1270	-	-	-	-	-	-	-
8. Monywa (Fig 7)	1000	682	802	755	-	120	-	73
Myitha								
1.Kalay (Fig 16)	1100	475	556	568	-	82	-	94
Thanlwin								
1.Hpaan (Fig 13)	750	836	727	702	109	-	134	-
Sittoung								
1.Toungoo (Fig 9)	600	414	644	446	-	230	-	32
2.Madauk (Fig 10)	1070	1156	1085	1009	71	-	148	-

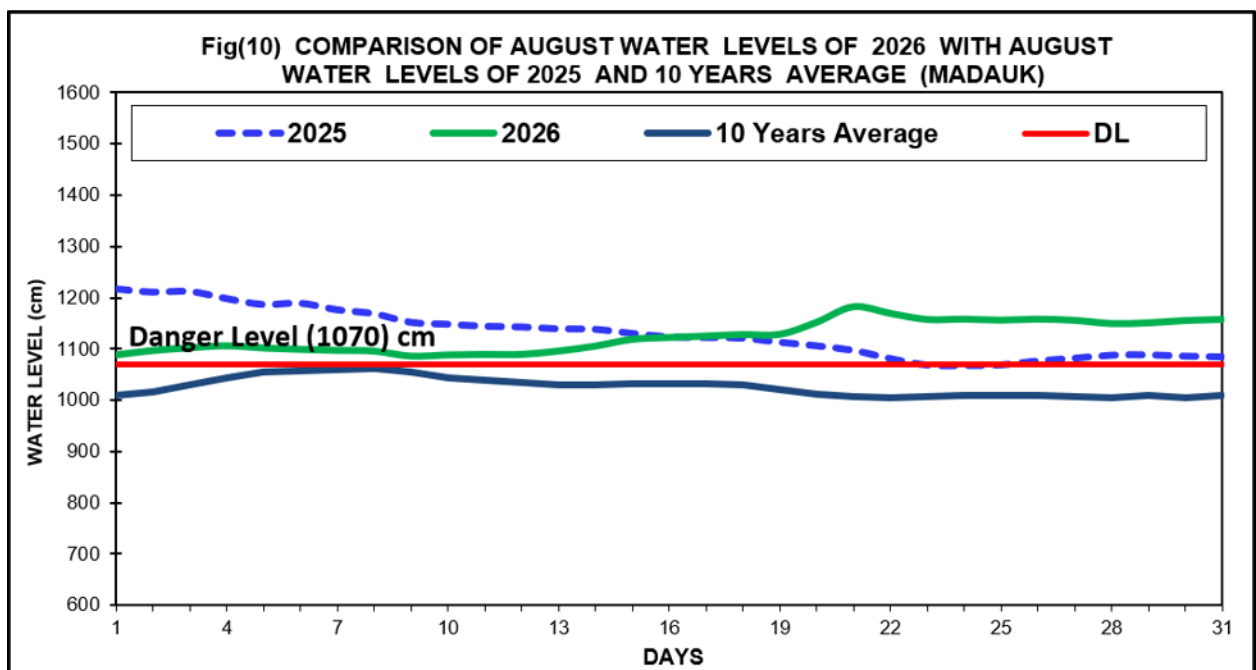
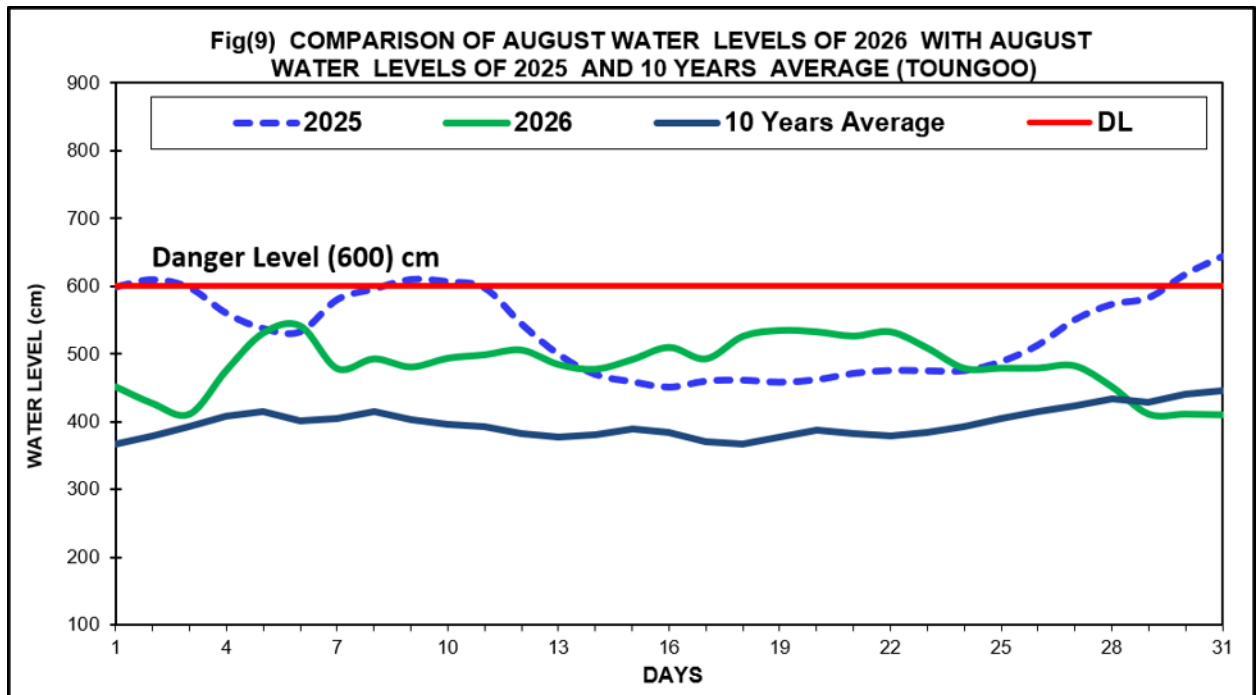
River/Station	Danger Level (cm)	End of August 2026 Water Level (cm)	End of August 2025 Water Level (cm)	End of August Water Level (10 Years Average) (cm)	Comparison of August Water Level of 2026 and 2025		Comparison of August Water Level of 2026 with 10 years August Daily Mean Water Level	
					Above (cm)	Below (cm)	Above (cm)	Below (cm)
Shwegyin								
1.Shwegyin (Fig 11)	700	686	574	548	112	-	138	-
Bago								
1.Zaungtu	900	478	330	320	148	-	158	-
2.Bago (Fig 12)	880	802	543	596	259	-	206	-
Ngawun								
1.Ngathaing Chaung (Fig 14)	1160	1072	1102	1099	-	30	-	27
Toe								
1.Maubin (Fig 15)	720	662	663	659	-	1	3	-
Bilin								
1. Bilin (Fig 17)	1022	1003	720	780	283	-	223	-

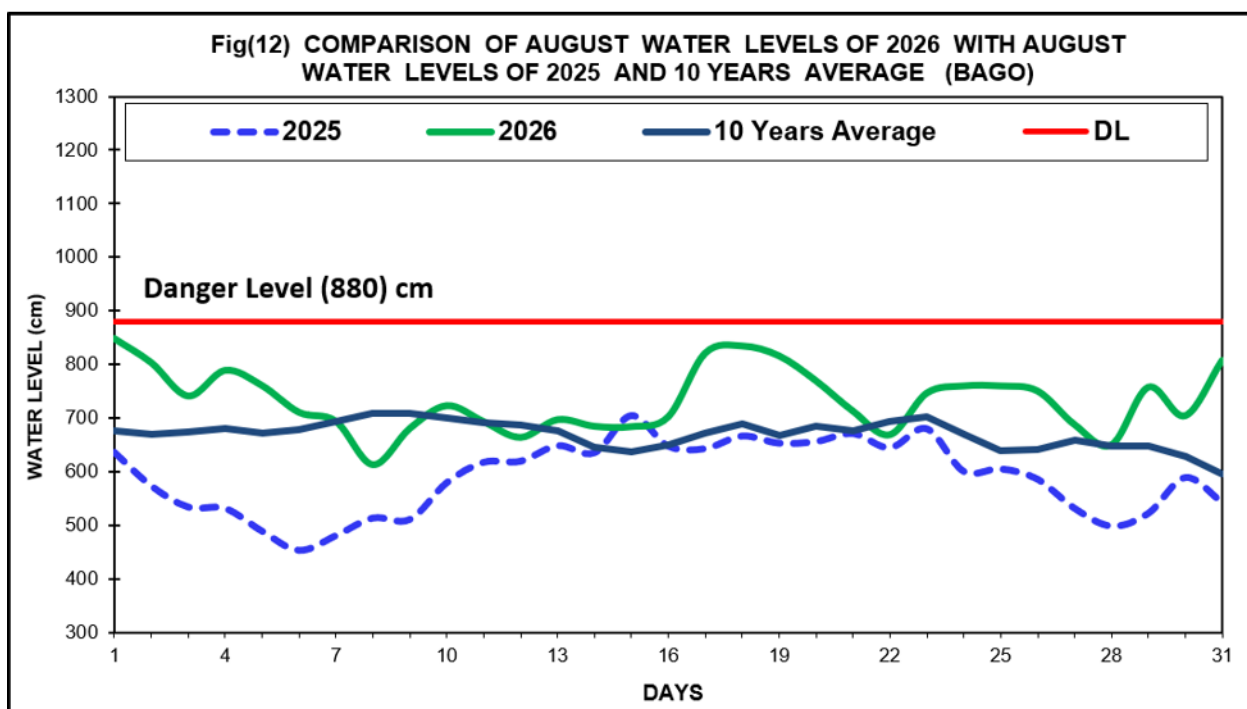
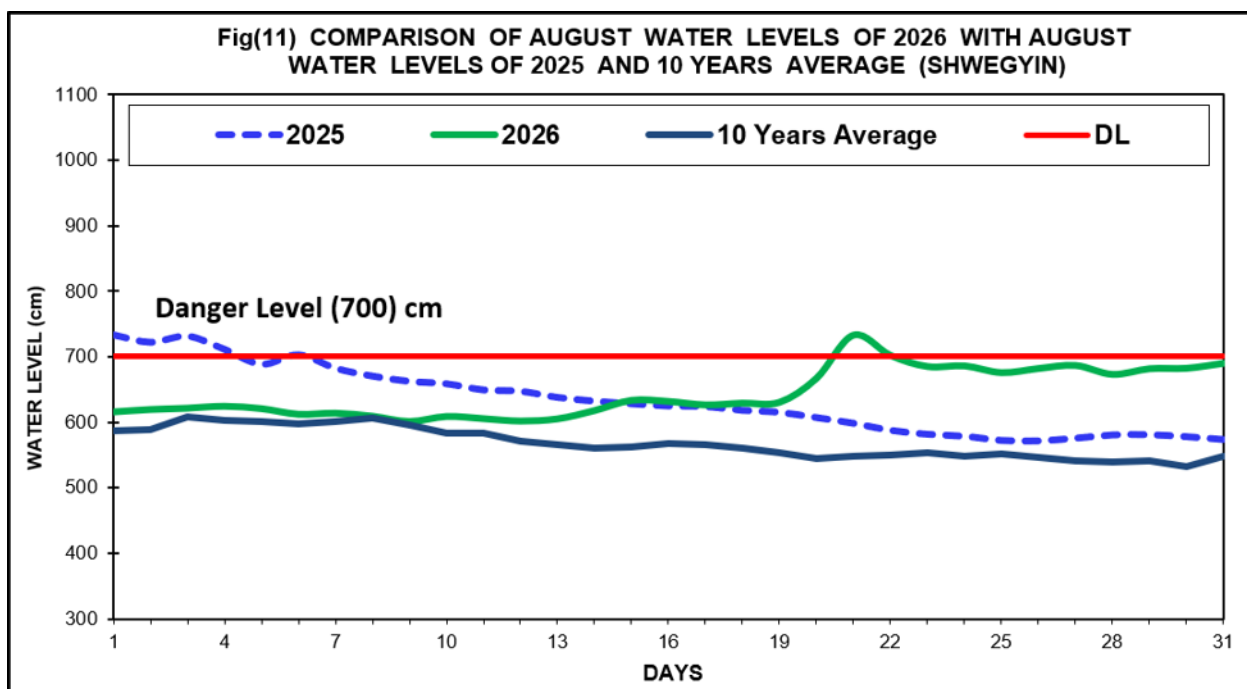


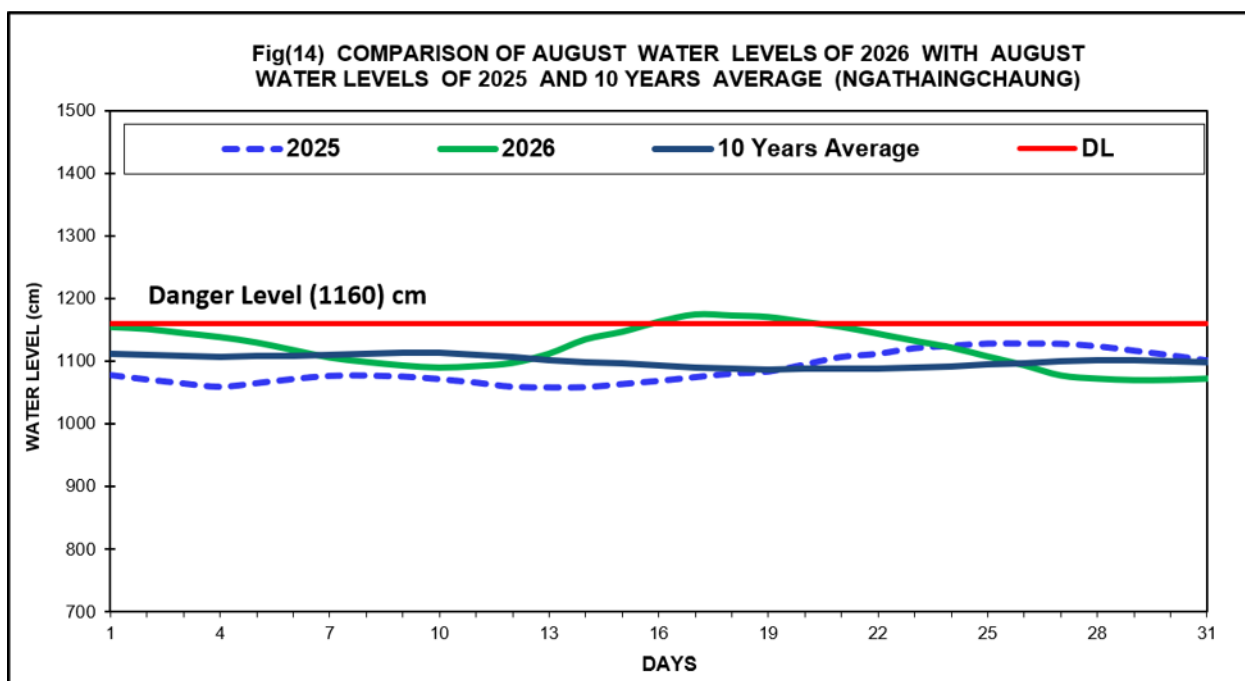
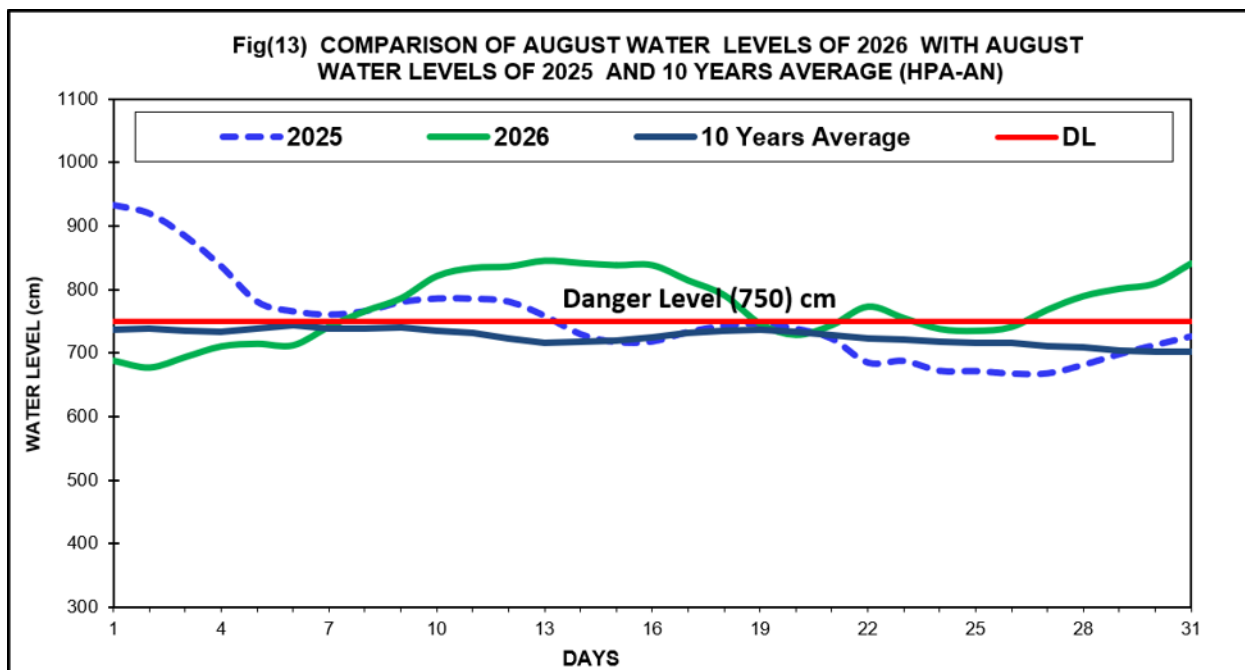


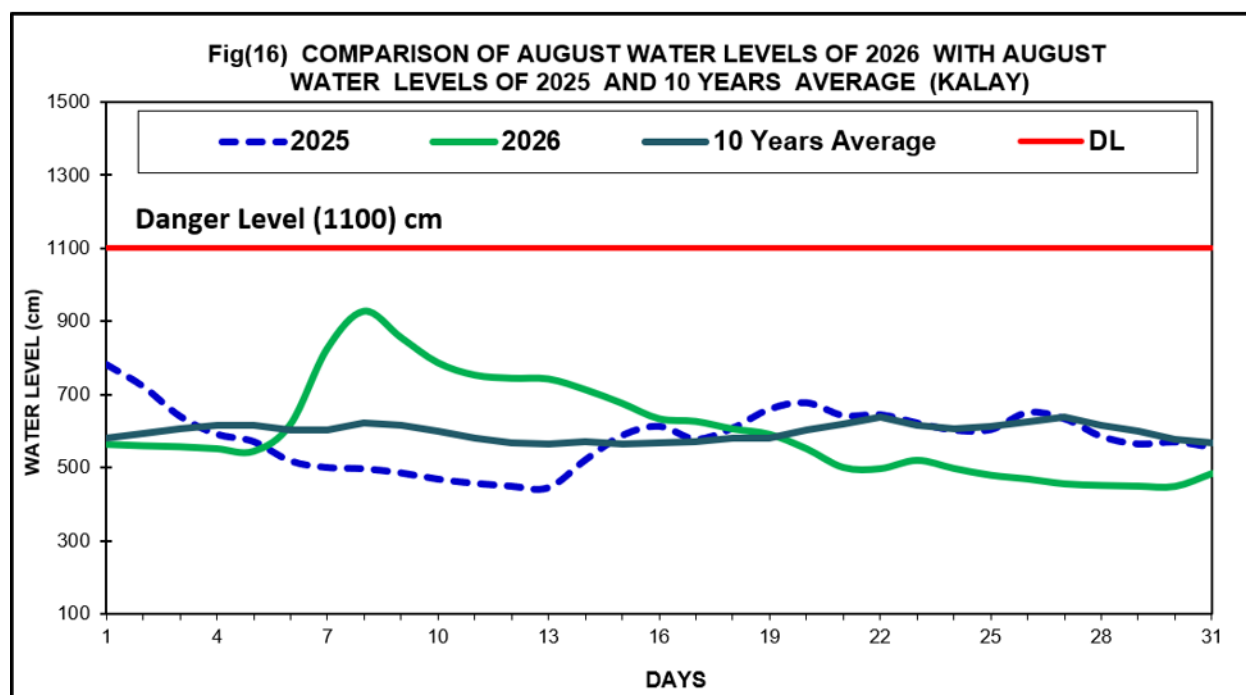
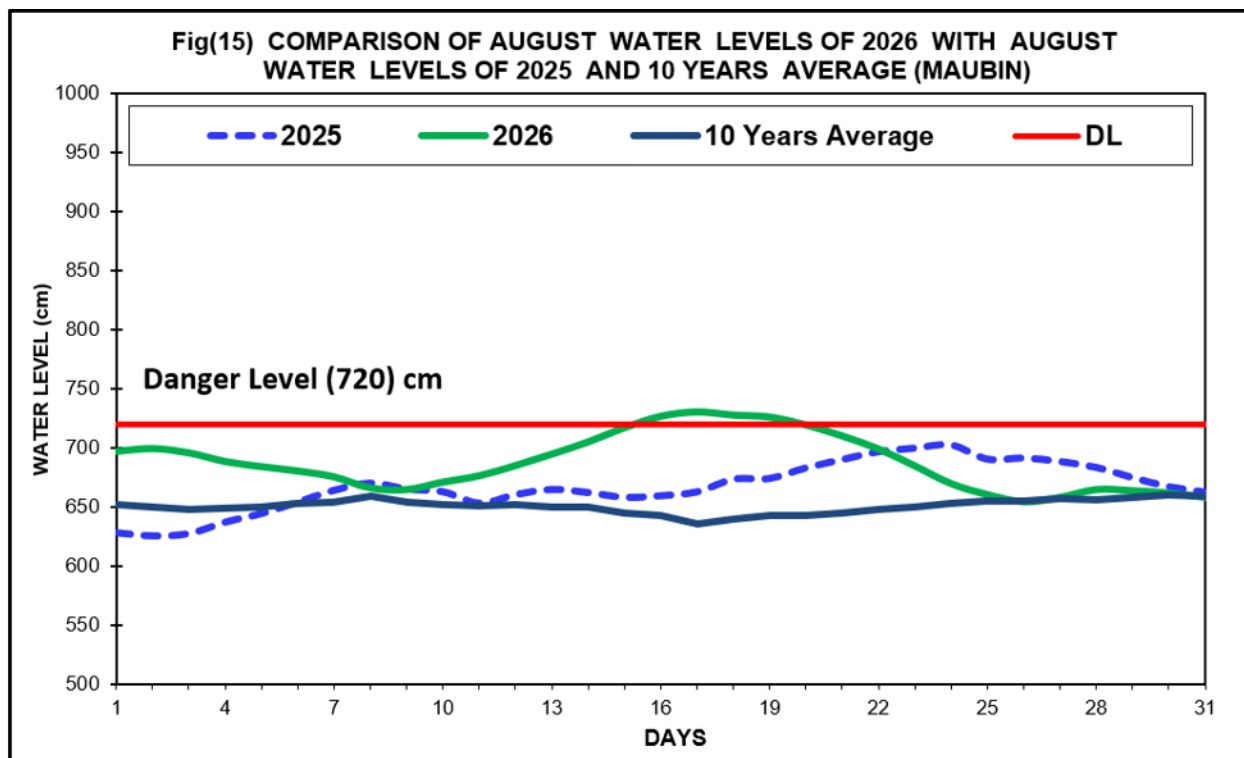












Fig(17) COMPARISON OF AUGUST WATER LEVELS OF 2026 WITH AUGUST WATER LEVELS OF 2025 AND 10 YEARS AVERAGE (BILIN)

