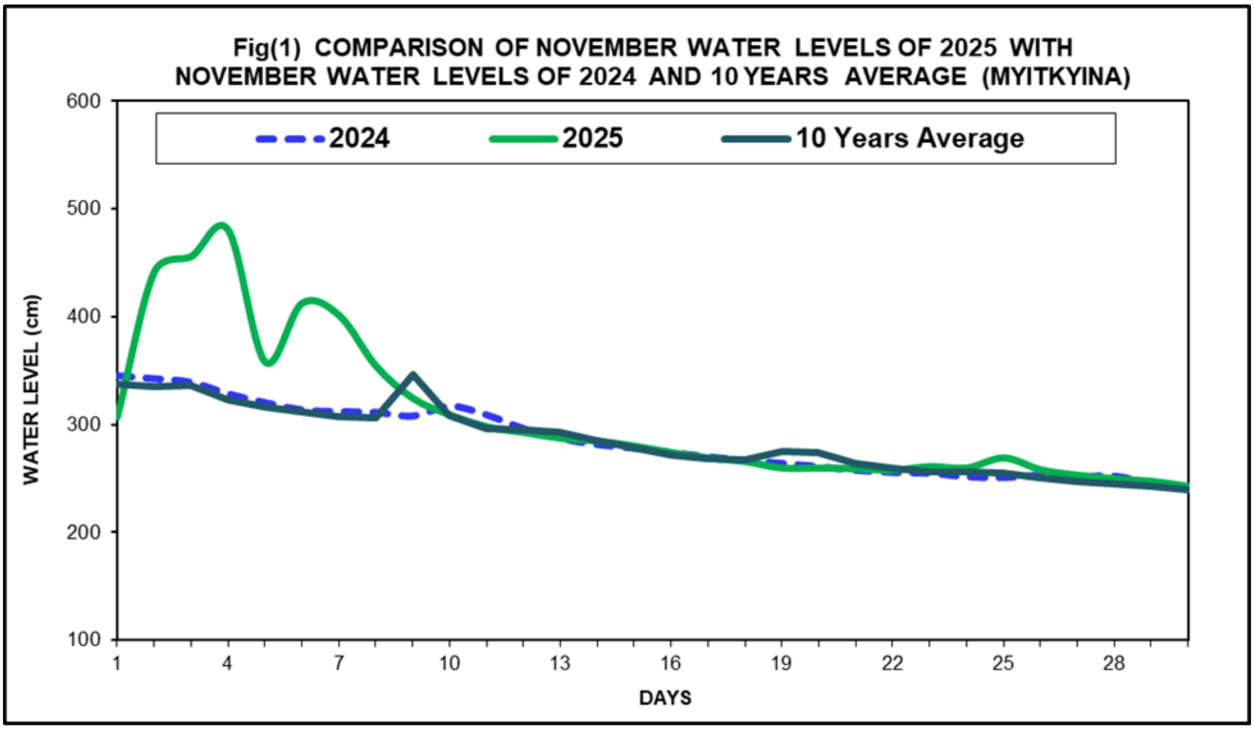
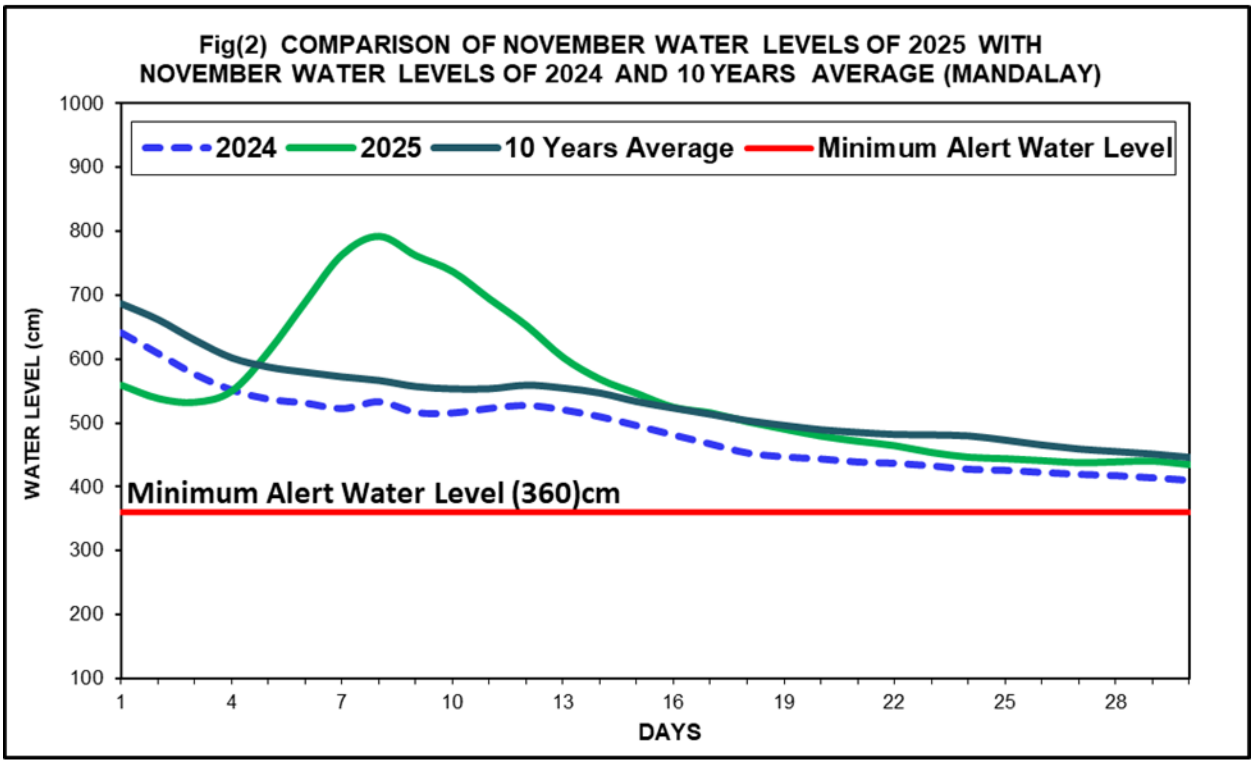
Comparison of November Water Level of 2025 with the November Water Level of 2024 and November Daily Mean Water Level of 10 years Average

River/Station	Minimum Water Level (cm)	End of November 2025 Water Level (cm)	End of November 2024 Water Level (cm)	End of November Water Level (10 Years Average) (cm)	Comparison of November Water Level of 2025 Water Level of 2024		Comparison of November Water Level of 2025 with 10 years November Daily Mean Water Level	
					Above (cm)	Below (cm)	Above (cm)	Below (cm)
Ayeyarwady								
1.Myitkyina (Fig 1)		243	241	239	2	-	4	-
2.Bhamo*		-	-	-	-	-	-	-
3.Shwegu*		-	-	-	-	-	-	-
4.Katha		386	337	287	49	-	99	-
5.Thabeikkyin*		-	-	-	-	-	-	-
6.Mandalay (Fig 2)	360	434	410	447	24	-	-	12
7.Sagaing	170	362	355	365	7	-	-	3
8.Myinmu		512	385	348	127	-	164	-
9.Pakokku		1431	1361	1369	70	-	62	-
10.Nyaung Oo (Fig 3)	1020	1365	1349	1325	16	-	40	-
11.Chauk	275	594	676	576	-	81	18	-
12.Minbu	410	711	673	677	39	-	34	-
13.Magway	410	716	691	669	26	-	47	-
14.Aunglan		1531	1506	1497	25	-	34	-
15.Pyay		1984	1962	1948	23	-	36	-
16.Seiktha		442	449	404	-	7	38	-
17.Hinthada (Fig 4)		607	623	606	-	16	1	-
18.Zalun		431	469	425	-	38	6	-

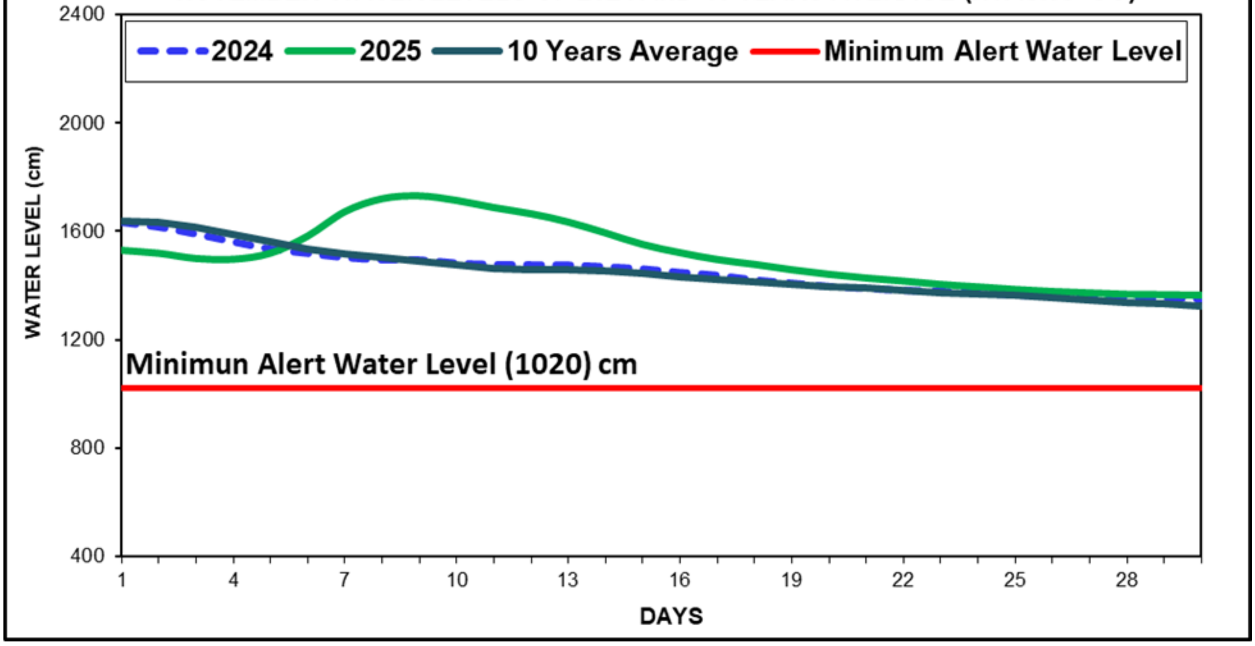
River/Station	Minimum Water Level (cm)	End of November 2025 Water Level (cm)	End of November 2024 Water Level (cm)	End of November Water Level (10 Years Average) (cm)	Comparison of November Water Level of 2025 Water Level of 2024		Comparison of November Water Level of 2025 with 10 years November Daily Mean Water Level	
					Above (cm)	Below (cm)	Above (cm)	Below (cm)
Chindwin								
1.Hkamti (Fig 5)		323	433	289	-	109	34	-
2.Homalin		2321	2219	2210	102	-	111	-
3.Phaung Pyin		312	348	418	-	36	-	106
4. Mawlaik (Fig 6)		373	361	306	12	-	67	-
5. Kalewa		442	410	384	32	-	58	-
6. Minkin		398	420	418	-	22	-	19
7. Kani*		-	-	-	-	-	-	-
8. Monywa (Fig 7)	100	274	243	285	31	-	-	11
Myittha								
1.Kalay (Fig 16)		289	304	344	-	15	-	55
Dokhtawady								
1.Hsipaw*		-	-	-	-	-	-	-
2.Shwesaryan		322	332	263	-	10	59	-
3.Myitnge (Fig 8)		327	346	272	-	19	55	-
Sittoung								
1.Toungoo (Fig 9)		237	281	230	-	44	7	-
2.Madauk (Fig 10)		755	724	689	31	-	66	-
Shwegyin								
1.Shwegyin (Fig 11)		344	381	359	-	37	-	15

River/Station	Minimum Water Level (cm)	End of November 2025 Water Level (cm)	End of November 2024 Water Level (cm)	End of November Water Level (10 Years Average) (cm)	Comparison of November Water Level of 2025 Water Level of 2024		Comparison of November Water Level of 2025 with 10 years November Daily Mean Water Level	
					Above (cm)	Below (cm)	Above (cm)	Below (cm)
Bago								
1.Zaungtu		274	176	143	98	-	131	-
2.Bago (Fig 12)		285	267	230	18	-	55	-
Thanlwin								
1.Hpaan (Fig 13)		355	361	318	-	6	37	-
Ngawun								
1.Ngathaing Chaung (Fig 14)		516	507	527	9	-	-	11
Toe								
1.Maubin (Fig 15)		426	474	454	-	48	-	28
Bilin								
1. Bilin (Fig 17)		507	523	517	-	16	-	10

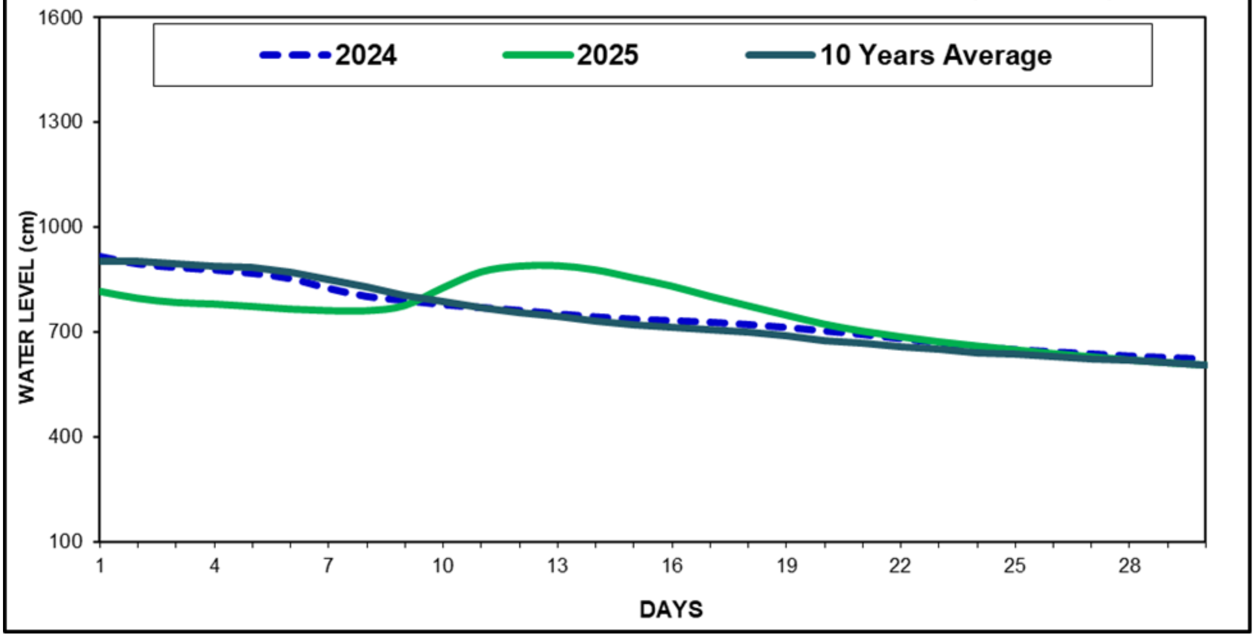

Fig(1) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (MYITKYINA)
2024
2025
10 Years Average
WATER LEVEL (cm)
600
500
400
300
200
100
1
4
7
10
13
16
19
22
25
28
DAYS

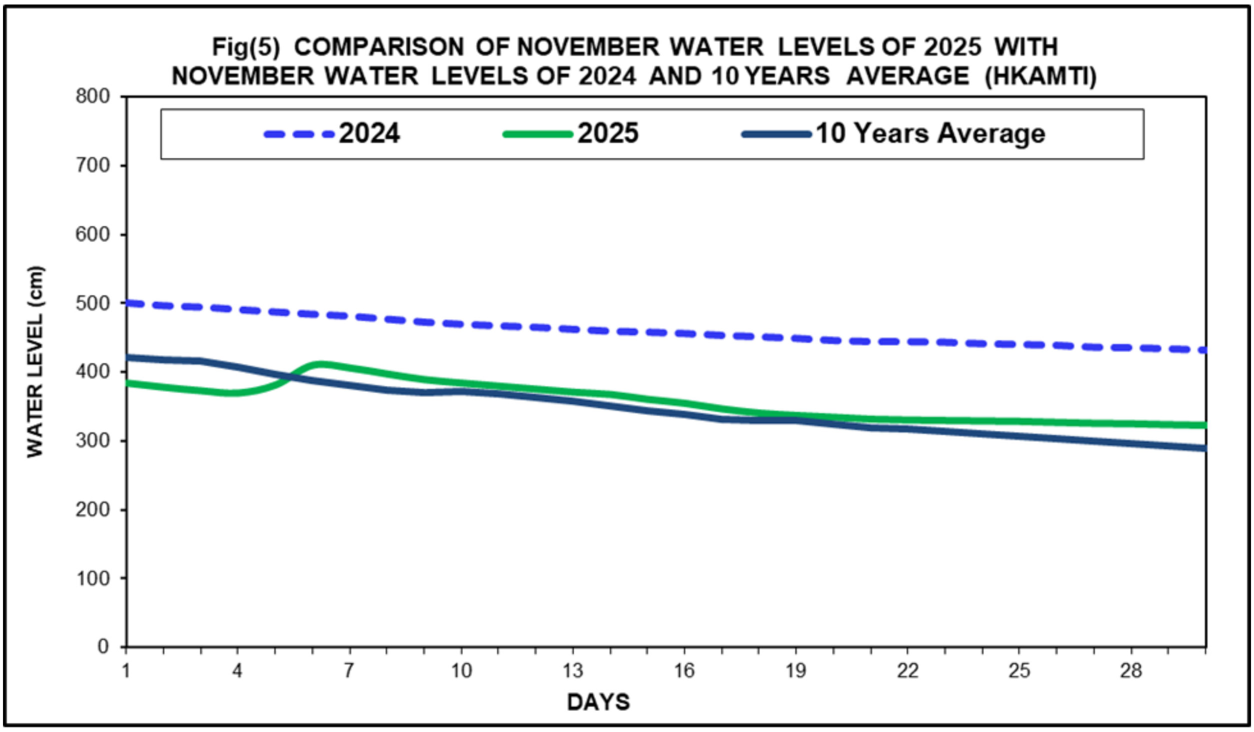

Fig(2) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (MANDALAY)
2024
2025
10 Years Average
Minimum Alert Water Level
Minimum Alert Water Level (360)cm
WATER LEVEL (cm)
1000
900
800
700
600
500
400
300
200
100
1
4
7
10
13
16
19
22
25
28
DAYS

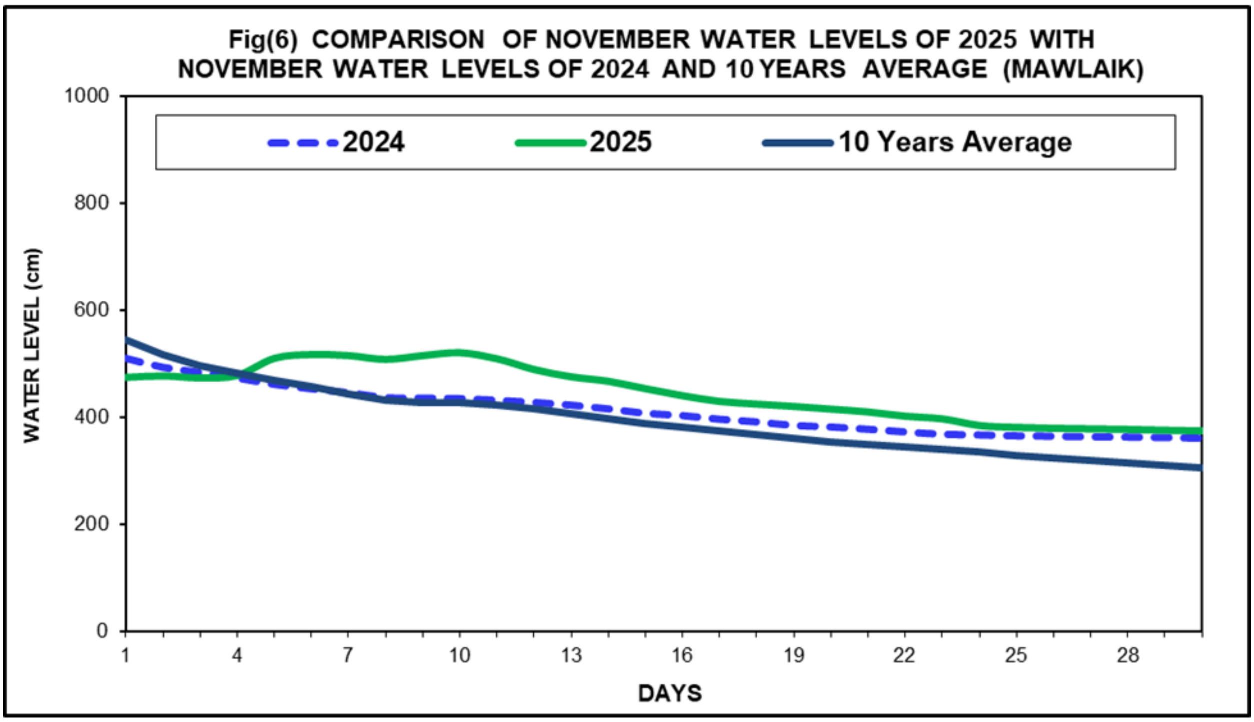
Fig(3) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (NYAUNG OO)

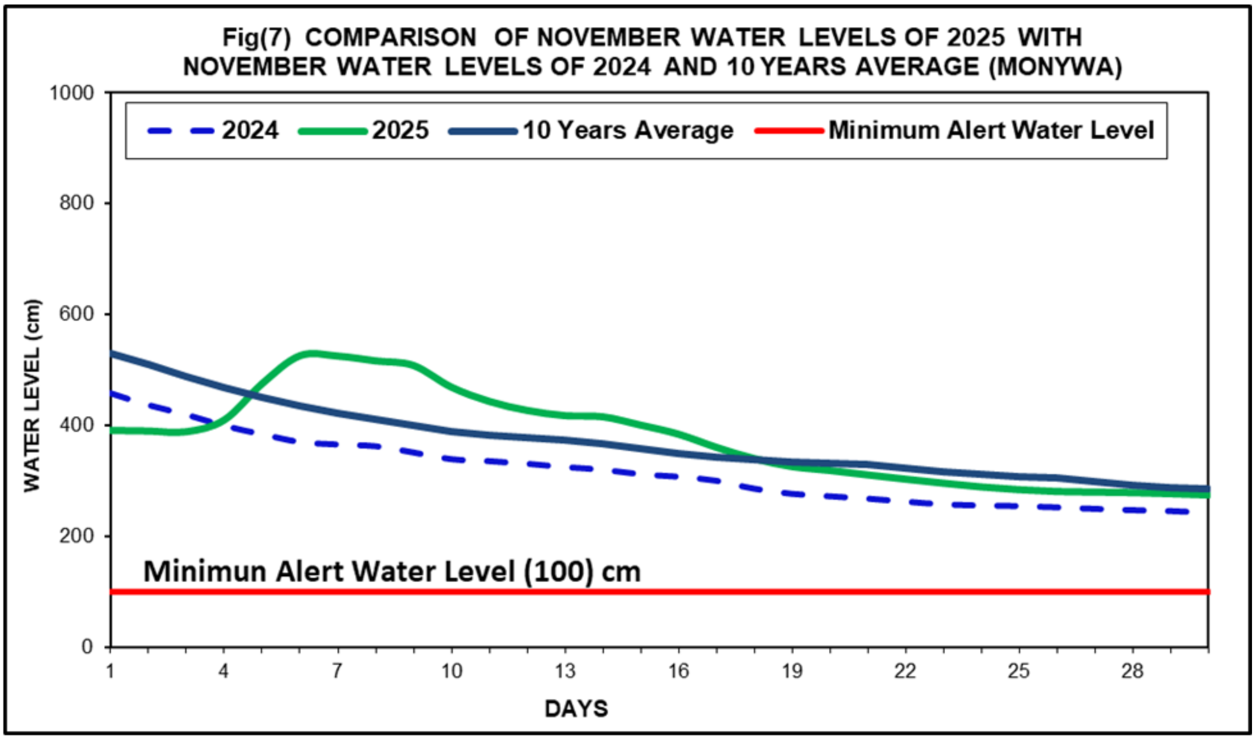


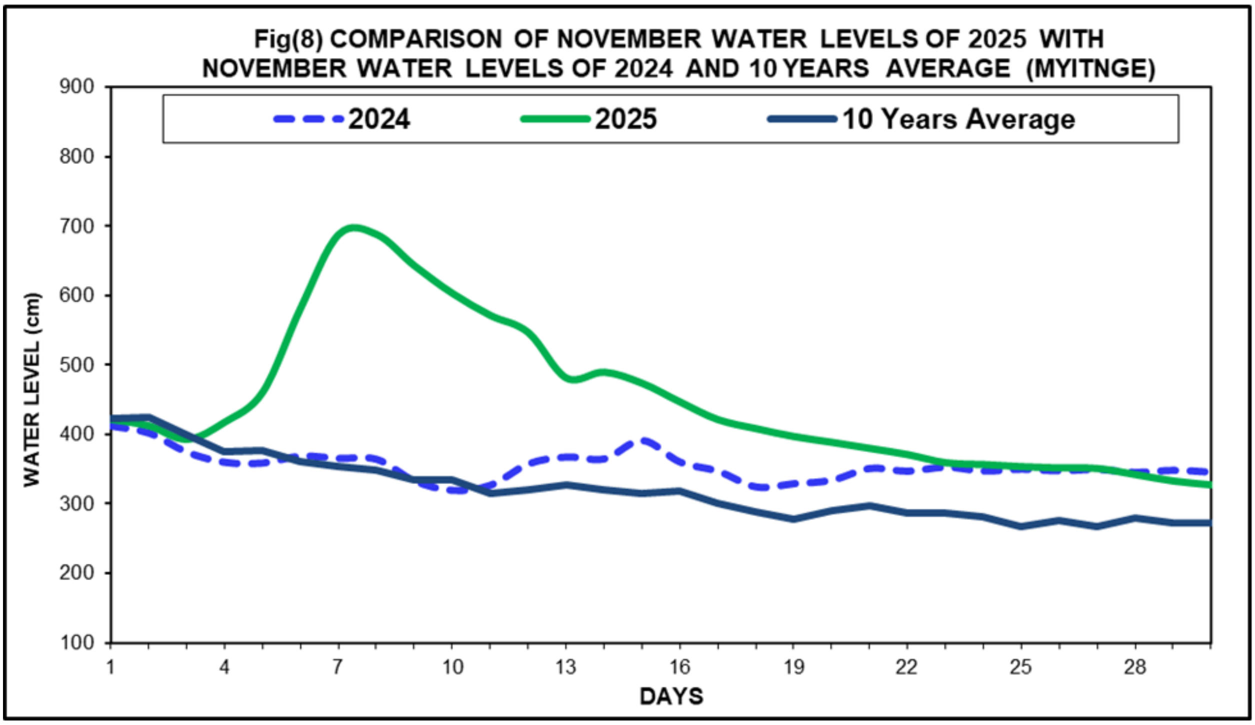
Fig(4) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (HINTHADA)

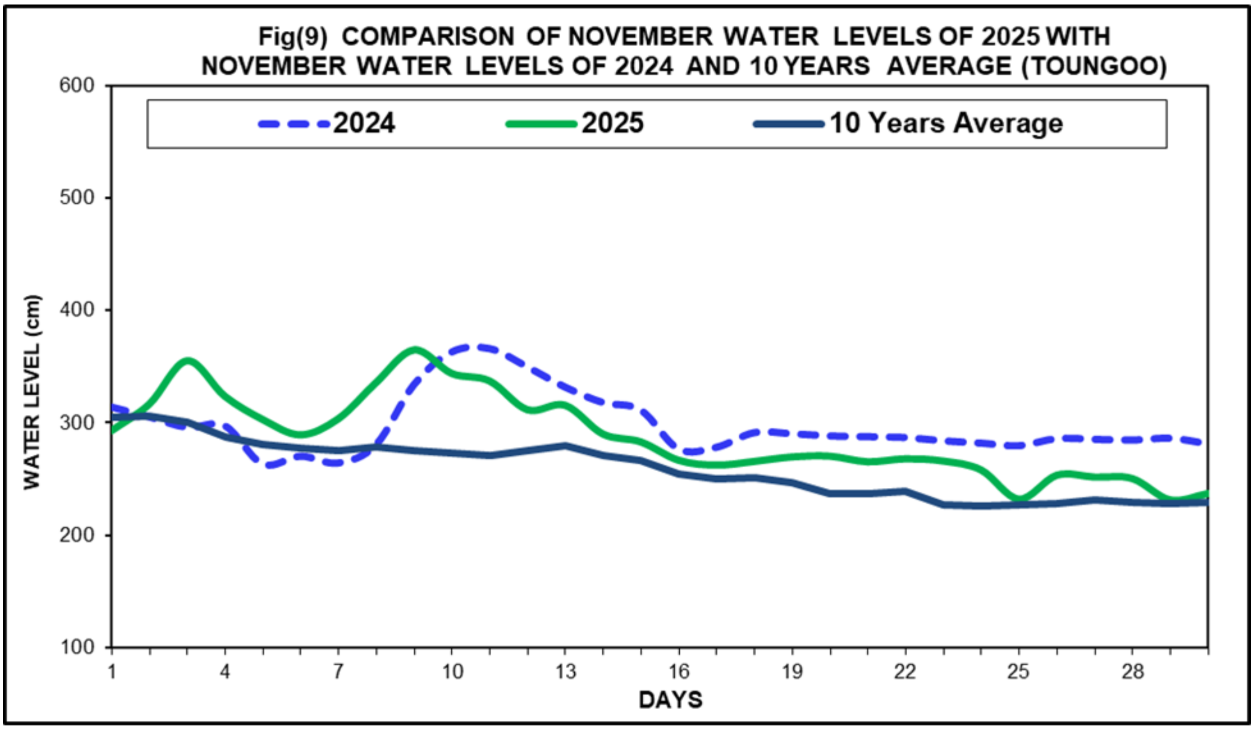


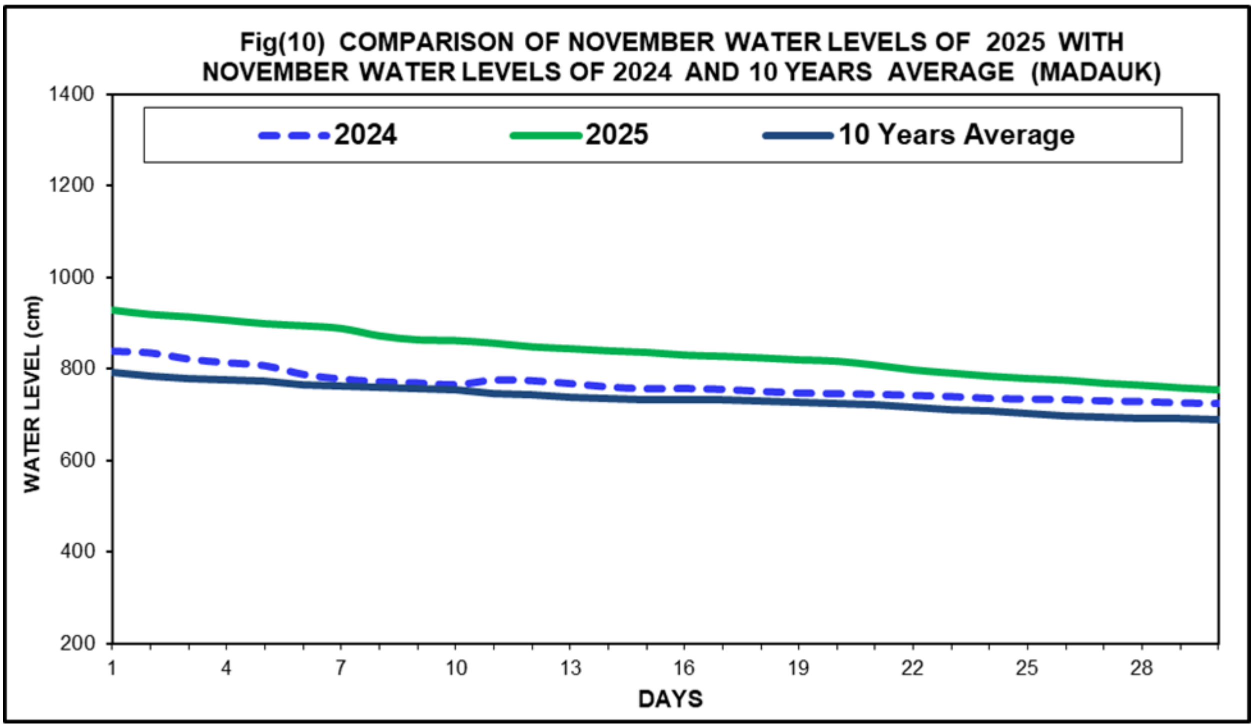

Fig(5) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (HKAMTI)
2024
2025
10 Years Average
WATER LEVEL (cm)
800
700
600
500
400
300
200
100
0
1
4
7
10
13
16
19
22
25
28
DAYS


Fig(6) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (MAWLAIK)
2024
2025
10 Years Average
WATER LEVEL (cm)
1000
800
600
400
200
0
1
4
7
10
13
16
19
22
25
28
DAYS

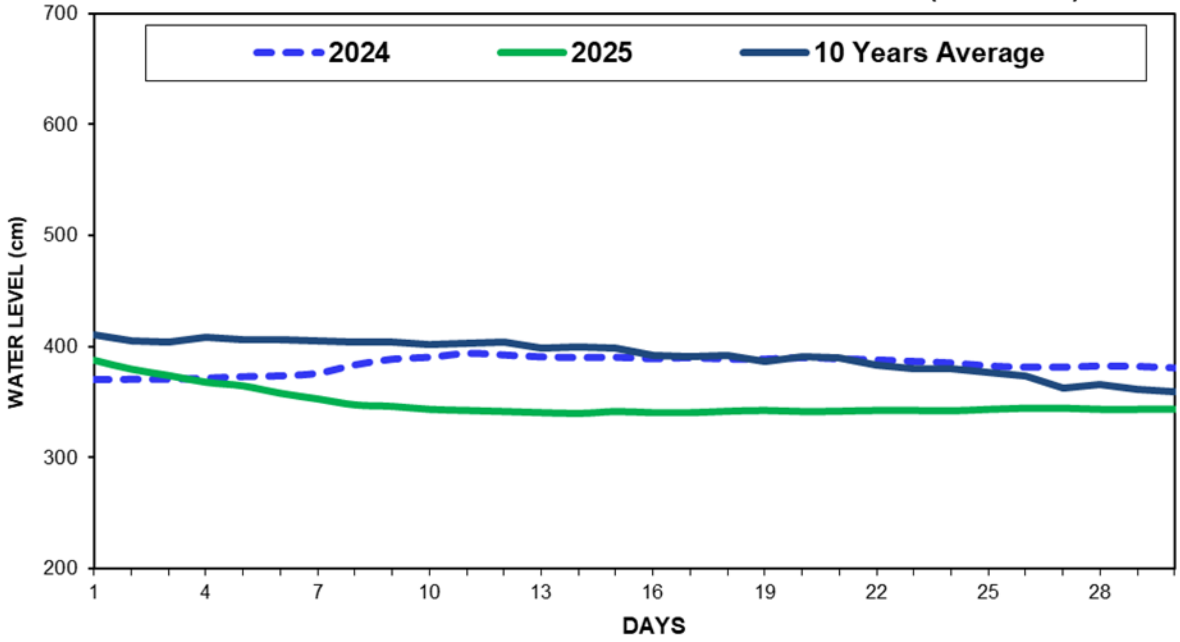

Fig(7) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (MONYWA)
2024
2025
10 Years Average
Minimum Alert Water Level
Minimun Alert Water Level (100) cm
WATER LEVEL (cm)
DAYS
1000
800
600
400
200
0
1
4
7
10
13
16
19
22
25
28


Fig(8) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (MYITNGE)
2024
2025
10 Years Average
WATER LEVEL (cm)
DAYS
900
800
700
600
500
400
300
200
100
1
4
7
10
13
16
19
22
25
28

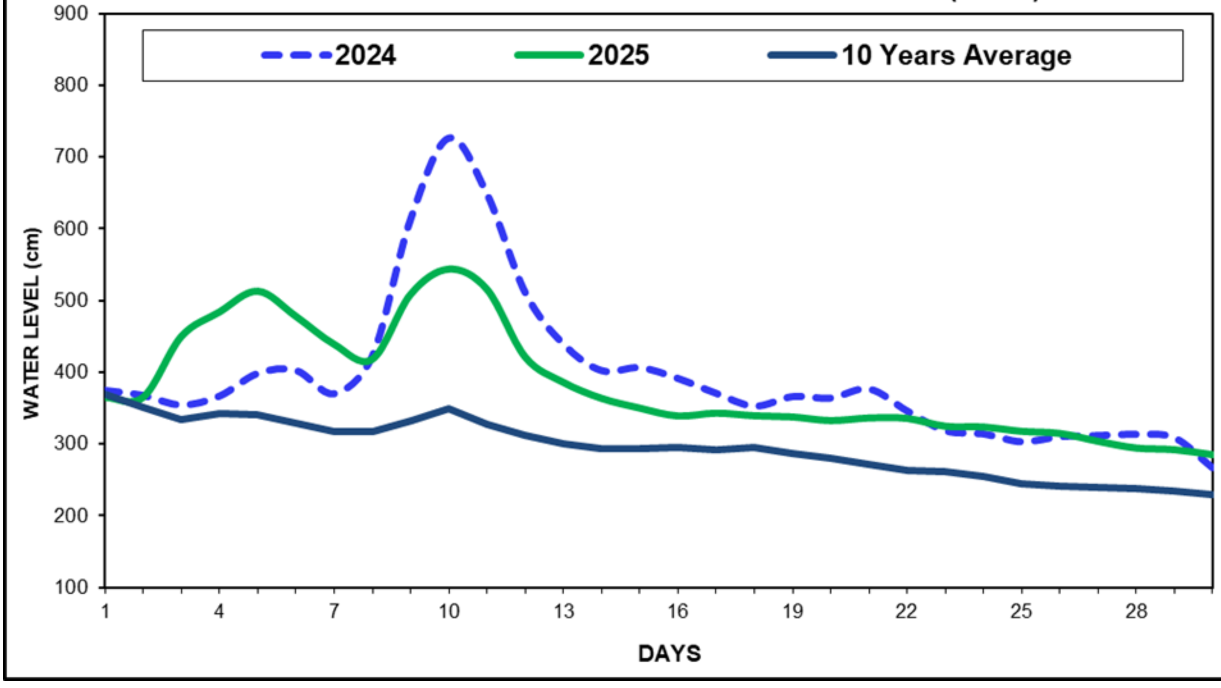

Fig(9) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (TOUNGOO)
2024
2025
10 Years Average
WATER LEVEL (cm)
600
500
400
300
200
100
1
4
7
10
13
16
19
22
25
28
DAYS

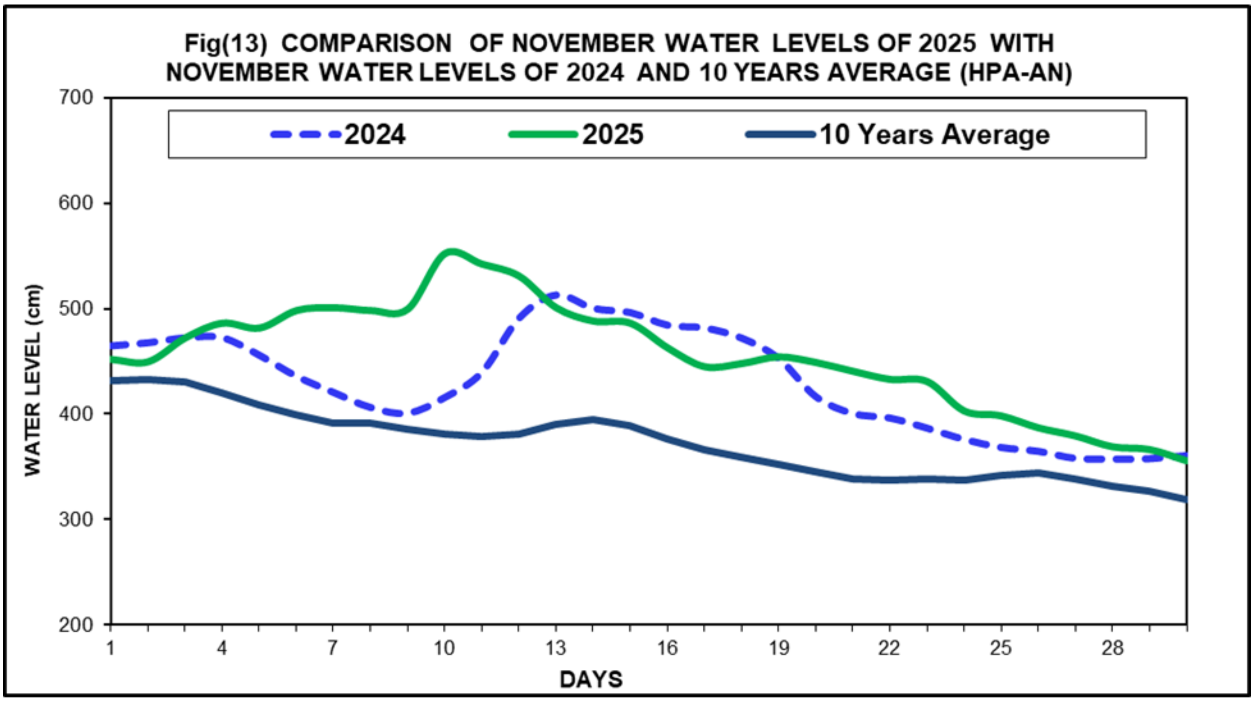

Fig(10) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (MADAUK)
2024
2025
10 Years Average
WATER LEVEL (cm)
1400
1200
1000
800
600
400
200
1
4
7
10
13
16
19
22
25
28
DAYS

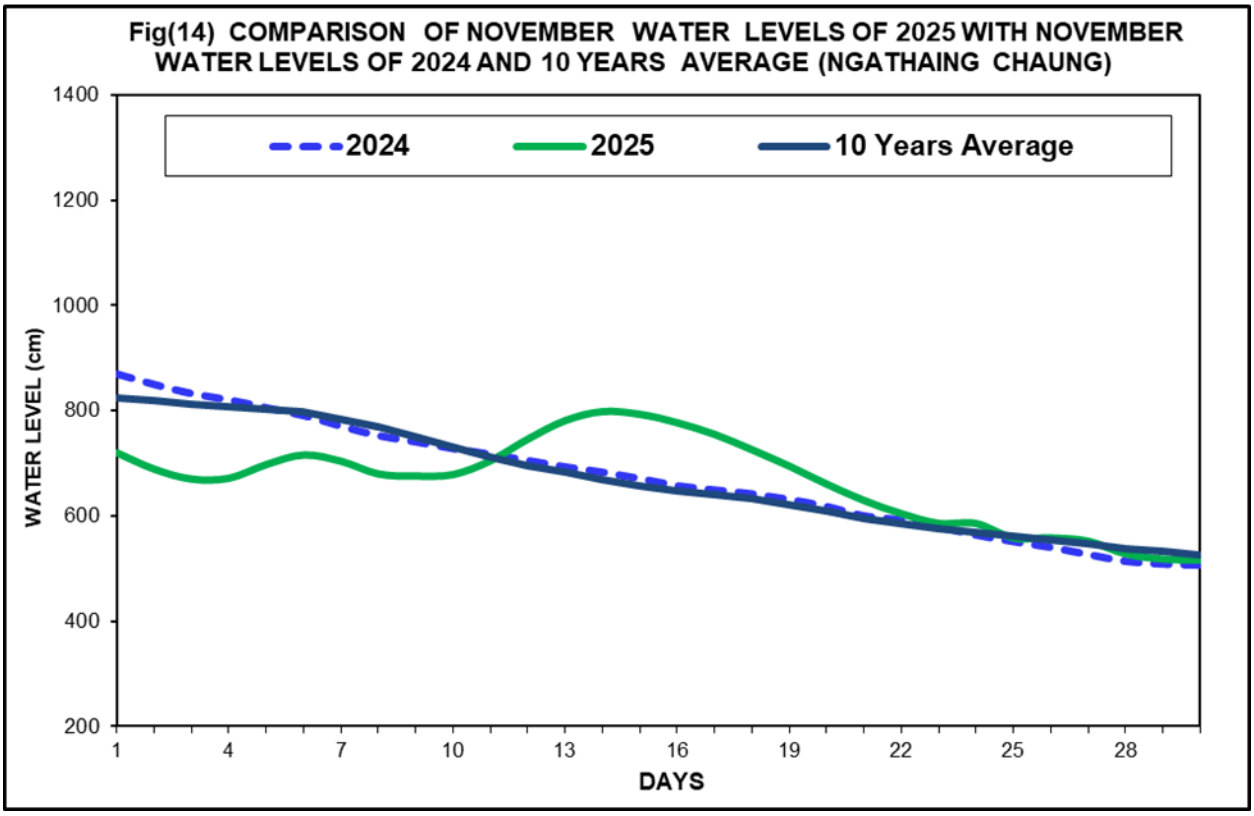
Fig(11) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (SHWEGYIN)

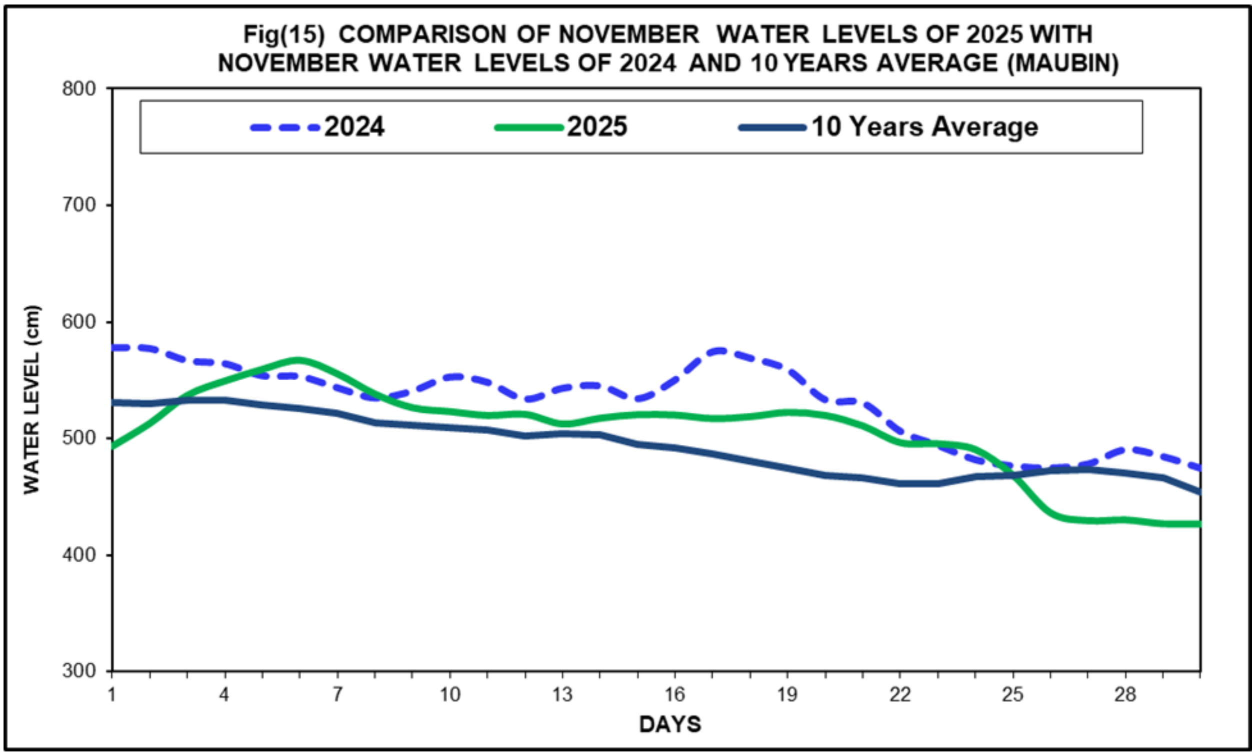


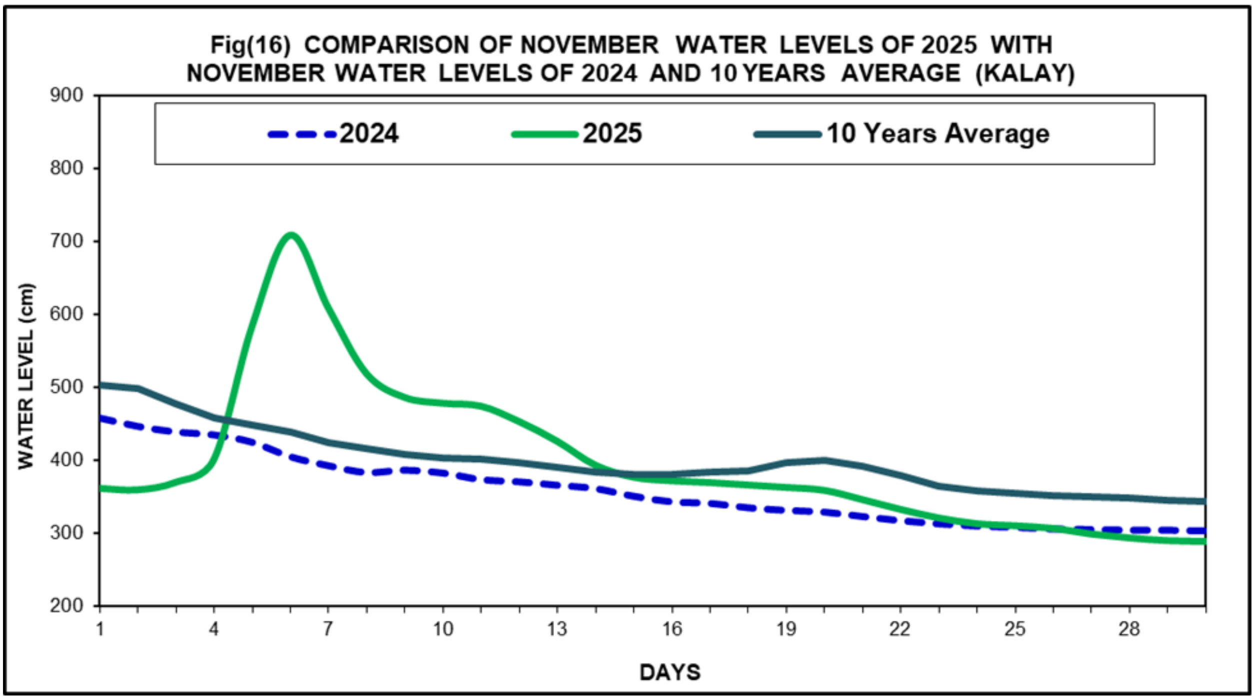
Fig(12) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (BAGO)

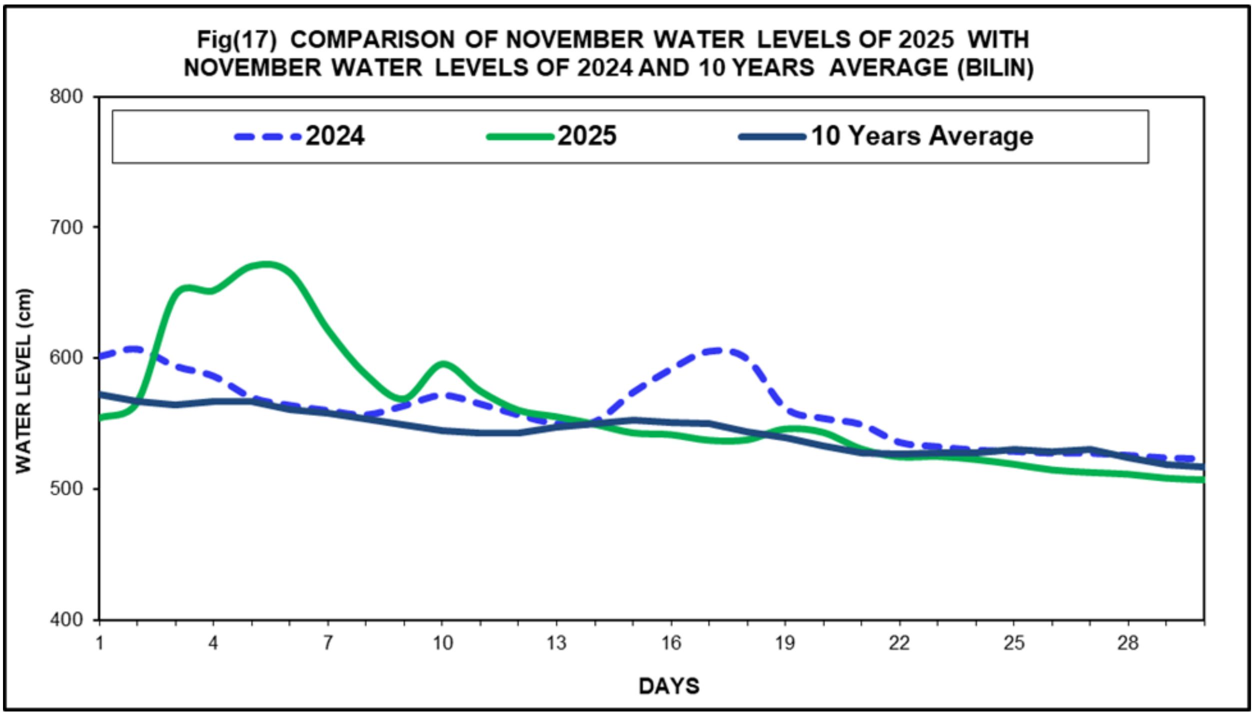



Fig(13) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (HPA-AN)
2024
2025
10 Years Average
WATER LEVEL (cm)
700
600
500
400
300
200
1
4
7
10
13
16
19
22
25
28
DAYS


Fig(14) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH NOVEMBER
WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (NGATHAING CHAUNG)
2024
2025
10 Years Average
WATER LEVEL (cm)
1400
1200
1000
800
600
400
200
1
4
7
10
13
16
19
22
25
28
DAYS


Fig(15) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (MAUBIN)
2024
2025
10 Years Average
WATER LEVEL (cm)
800
700
600
500
400
300
1
4
7
10
13
16
19
22
25
28
DAYS


Fig(16) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (KALAY)
2024
2025
10 Years Average
WATER LEVEL (cm)
900
800
700
600
500
400
300
200
1
4
7
10
13
16
19
22
25
28
DAYS


Fig(17) COMPARISON OF NOVEMBER WATER LEVELS OF 2025 WITH
NOVEMBER WATER LEVELS OF 2024 AND 10 YEARS AVERAGE (BILIN)
2024
2025
10 Years Average
WATER LEVEL (cm)
800
700
600
500
400
1
4
7
10
13
16
19
22
25
28
DAYS