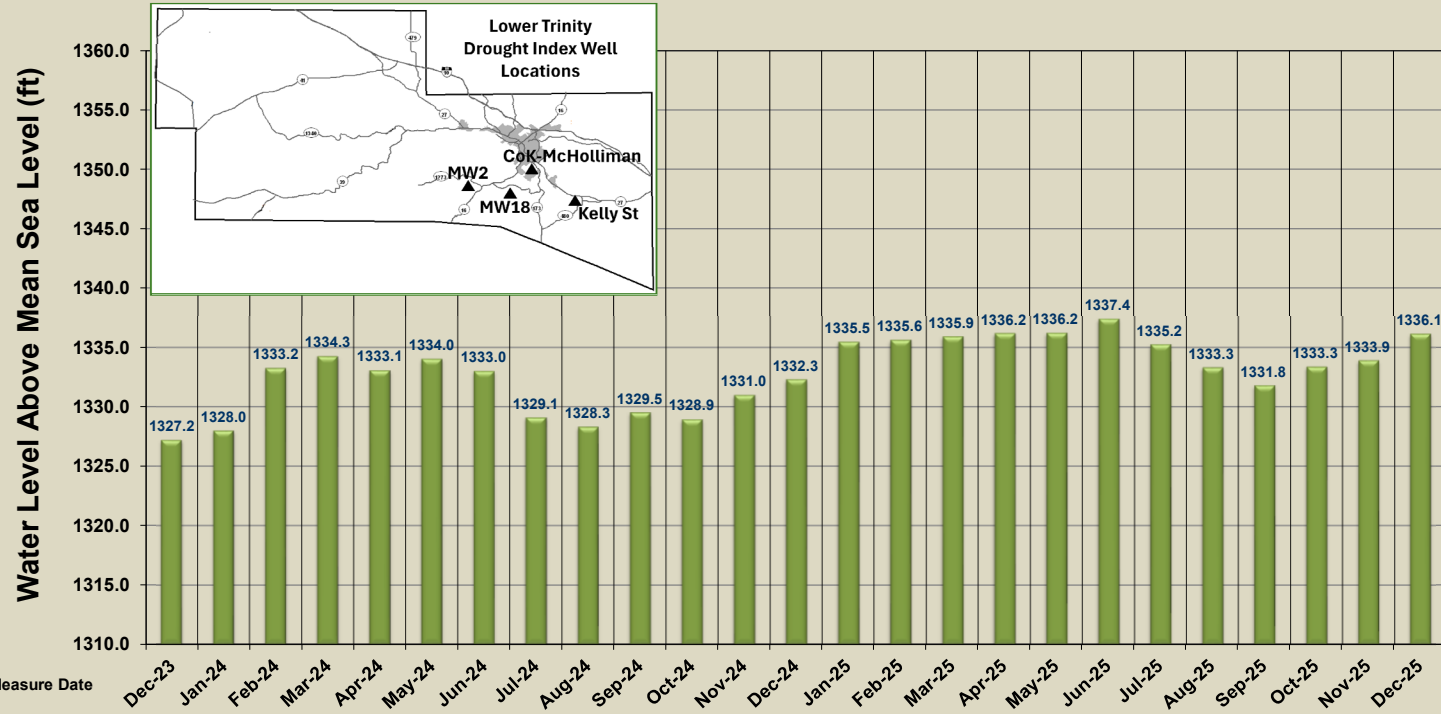


Headwaters GCD Lower Trinity Drought Index

This chart is an average of four Lower Trinity well water levels above mean sea level. The wells consist of Monitor Well #2 Lower Trinity, Monitor Well #18 Lower Trinity, COK McHolliman Lower Trinity, and Aqua TX Kelly ST. Lower Trinity. This Lower Trinity Index will be used in conjunction with other factors in determining Drought Stage Initiation or Termination. The Index Levels are also used as a trigger for the City of Kerrville as stated in the HGCD DCP, Section 7.



Date	Average Water Level Above MSL
Dec-23	1327.2
Jan-24	1328.0
Feb-24	1333.2
Mar-24	1334.3
Apr-24	1333.1
May-24	1334.0
Jun-24	1333.0
Jul-24	1329.1
Aug-24	1328.3
Sep-24	1329.5
Oct-24	1328.9
Nov-24	1331.0
Dec-24	1332.3
Jan-25	1335.5
Feb-25	1335.6
Mar-25	1335.9
Apr-25	1336.2
May-25	1336.2
Jun-25	1337.4
Jul-25	1335.2
Aug-25	1333.3
Sep-25	1331.8
Oct-25	1333.3
Nov-25	1333.9
Dec-25	1336.1

DROUGHT INDEX FOR	Drought Index Well Group	Measure Date	Surface Elev.	Current Depth to Water Dec 2025	Static	Previous Depth to Water Nov 2025	Monthly Difference
Dec-25	HGCD MW#2 LT	Dec-25	1750.00	364.15	1385.85	364.97	0.82
	HGCD MW#18 LT	Dec-25	1633.00	299.96	1333.04	300.60	0.64
	COK McHolliman LT	Dec-25	1692.00	314.30	1377.70	318.44	4.14
	Aqua TX Kelly Street LT	Dec-25	1507.00	259.06	1247.94	262.44	3.38
	Avg Water Level Above MSL				1336.13		
	Difference from Previous Month				2.25		