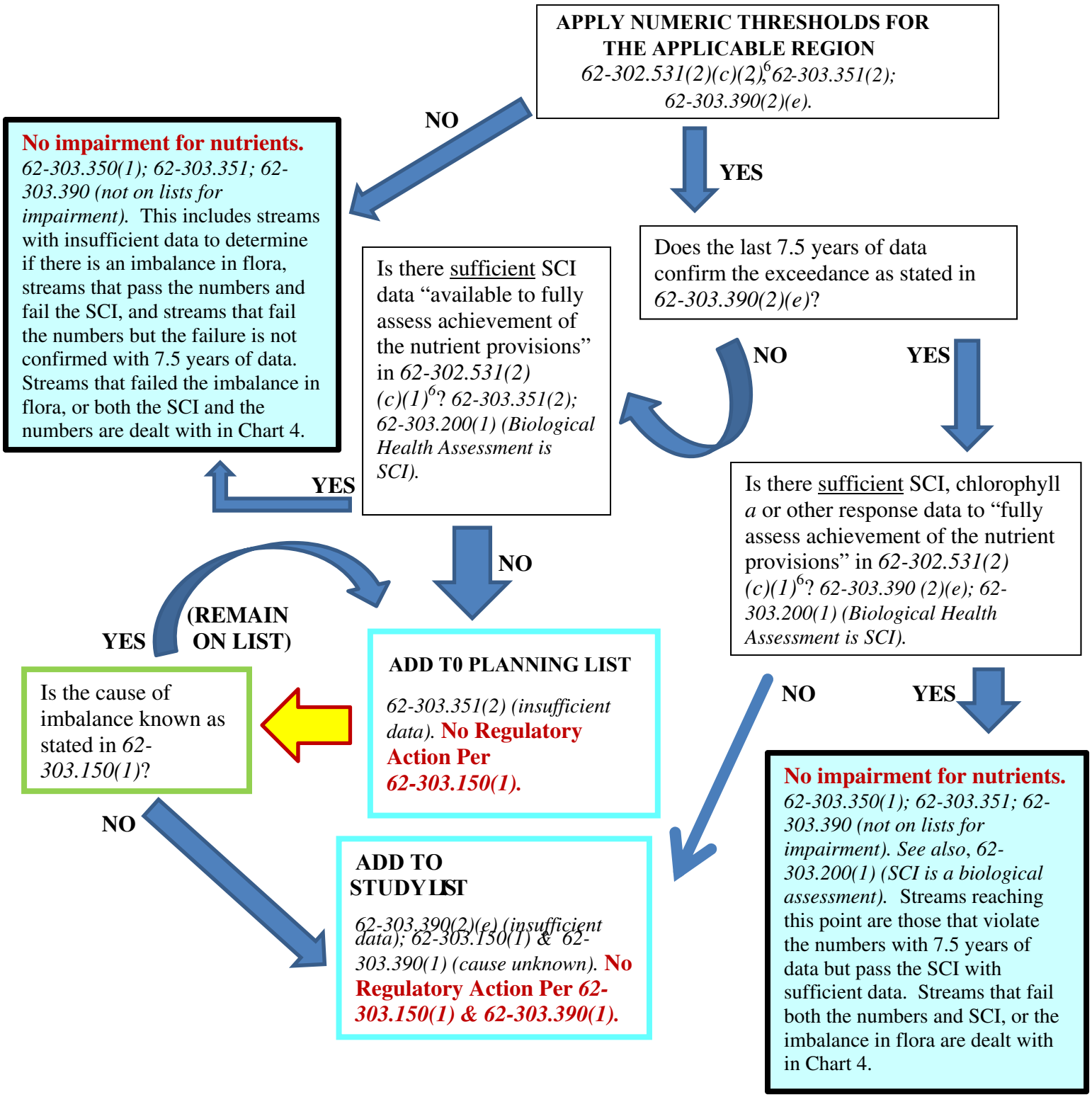
APPLY NUMERIC THRESHOLDS FOR THE APPLICABLE REGION
62-302.531(2)(c)(2)[6]; 62-303.351(2); 62-303.390(2)(e).
NO
YES
No impairment for nutrients. 62-303.350(1); 62-303.351; 62-303.390 (not on lists for impairment). This includes streams with insufficient data to determine if there is an imbalance in flora, streams that pass the numbers and fail the SCI, and streams that fail the numbers but the failure is not confirmed with 7.5 years of data. Streams that failed the imbalance in flora, or both the SCI and the numbers are dealt with in Chart 4.
Does the last 7.5 years of data confirm the exceedance as stated in 62-303.390(2)(e)?
NO
YES
Is there sufficient SCI data "available to fully assess achievement of the nutrient provisions" in 62-302.531(2)(c)(1)[6]? 62-303.351(2); 62-303.200(1) (Biological Health Assessment is SCI).
YES
NO
Is there sufficient SCI, chlorophyll a or other response data to "fully assess achievement of the nutrient provisions" in 62-302.531(2)(c)(1)[6]? 62-303.390 (2)(e); 62-303.200(1) (Biological Health Assessment is SCI).
YES (REMAIN ON LIST)
ADD T0 PLANNING LIST
62-303.351(2) (insufficient data). No Regulatory Action Per 62-303.150(1).
Is the cause of imbalance known as stated in 62-303.150(1)?
NO
NO
YES
No impairment for nutrients. 62-303.350(1); 62-303.351; 62-303.390 (not on lists for impairment). See also, 62-303.200(1) (SCI is a biological assessment). Streams reaching this point are those that violate the numbers with 7.5 years of data but pass the SCI with sufficient data. Streams that fail both the numbers and SCI, or the imbalance in flora are dealt with in Chart 4.
ADD TO STUDY LIST
62-303.390(2)(e) (insufficient data); 62-303.150(1) & 62-303.390(1) (cause unknown). No Regulatory Action Per 62-303.150(1) & 62-303.390(1).