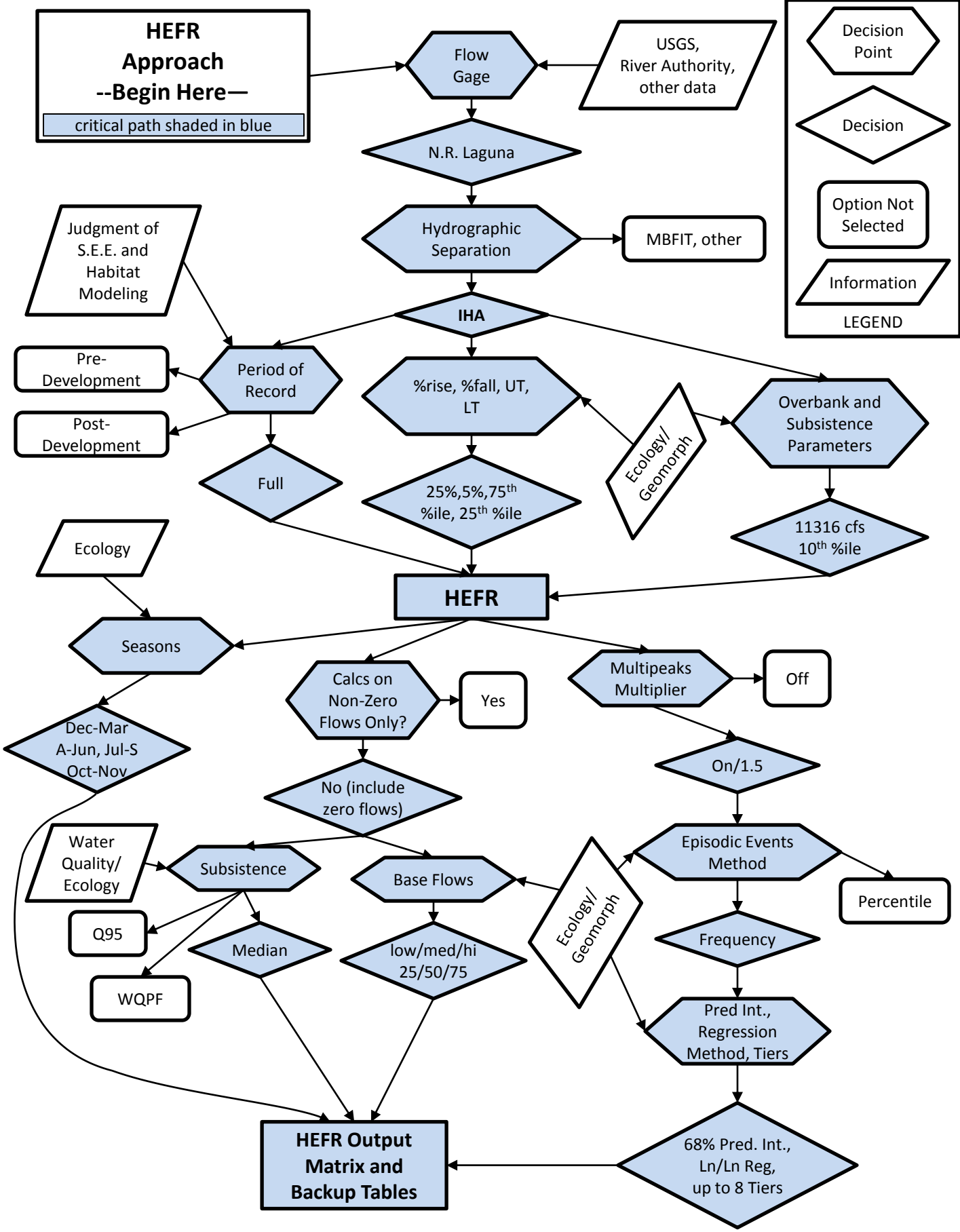
HEFR Approach --Begin Here—
critical path shaded in blue
Flow Gage
USGS, River Authority, other data
Decision Point
Decision
Option Not Selected
Information
LEGEND
N.R. Laguna
Hydrographic Separation
MBFIT, other
Judgment of S.E.E. and Habitat Modeling
IHA
Pre-Development
Period of Record
Post-Development
%rise, %fall, UT, LT
Ecology/ Geomorph
Overbank and Subsistence Parameters
Full
25%,5%,75th %ile, 25th %ile
11316 cfs 10th %ile
Ecology
HEFR
Seasons
Calcs on Non-Zero Flows Only?
Yes
Multipeaks Multiplier
Off
Dec-Mar A-Jun, Jul-S Oct-Nov
No (include zero flows)
On/1.5
Water Quality/ Ecology
Subsistence
Base Flows
Episodic Events Method
Percentile
Q95
Median
low/med/hi 25/50/75
Ecology/ Geomorph
Frequency
WQPF
Pred Int., Regression Method, Tiers
HEFR Output Matrix and Backup Tables
68% Pred. Int., Ln/Ln Reg, up to 8 Tiers