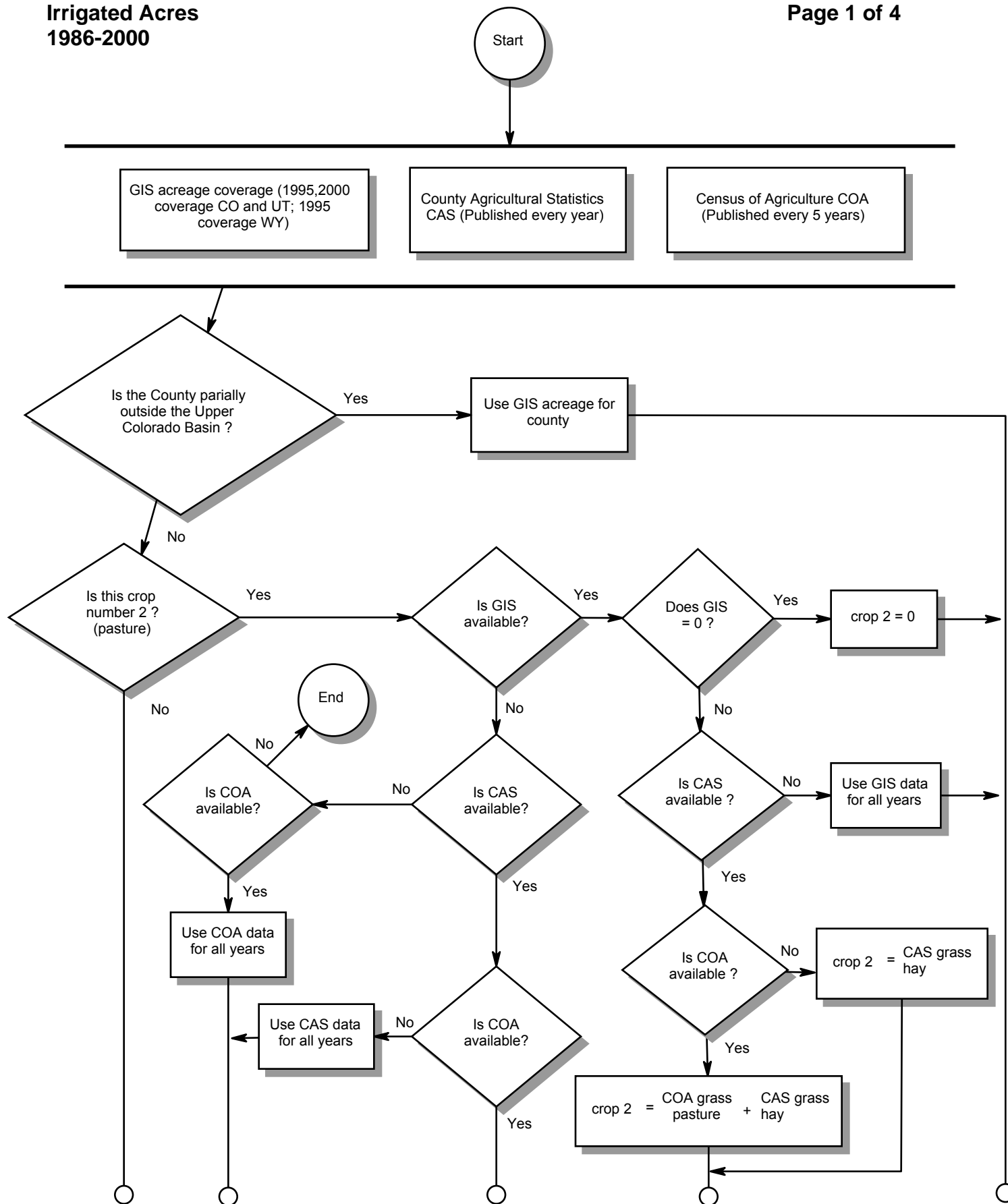


Note:
Applies to Colorado, Utah, and Wyoming.
Arizona is similar but some steps differ.
New Mexico calculates data with their own methods.

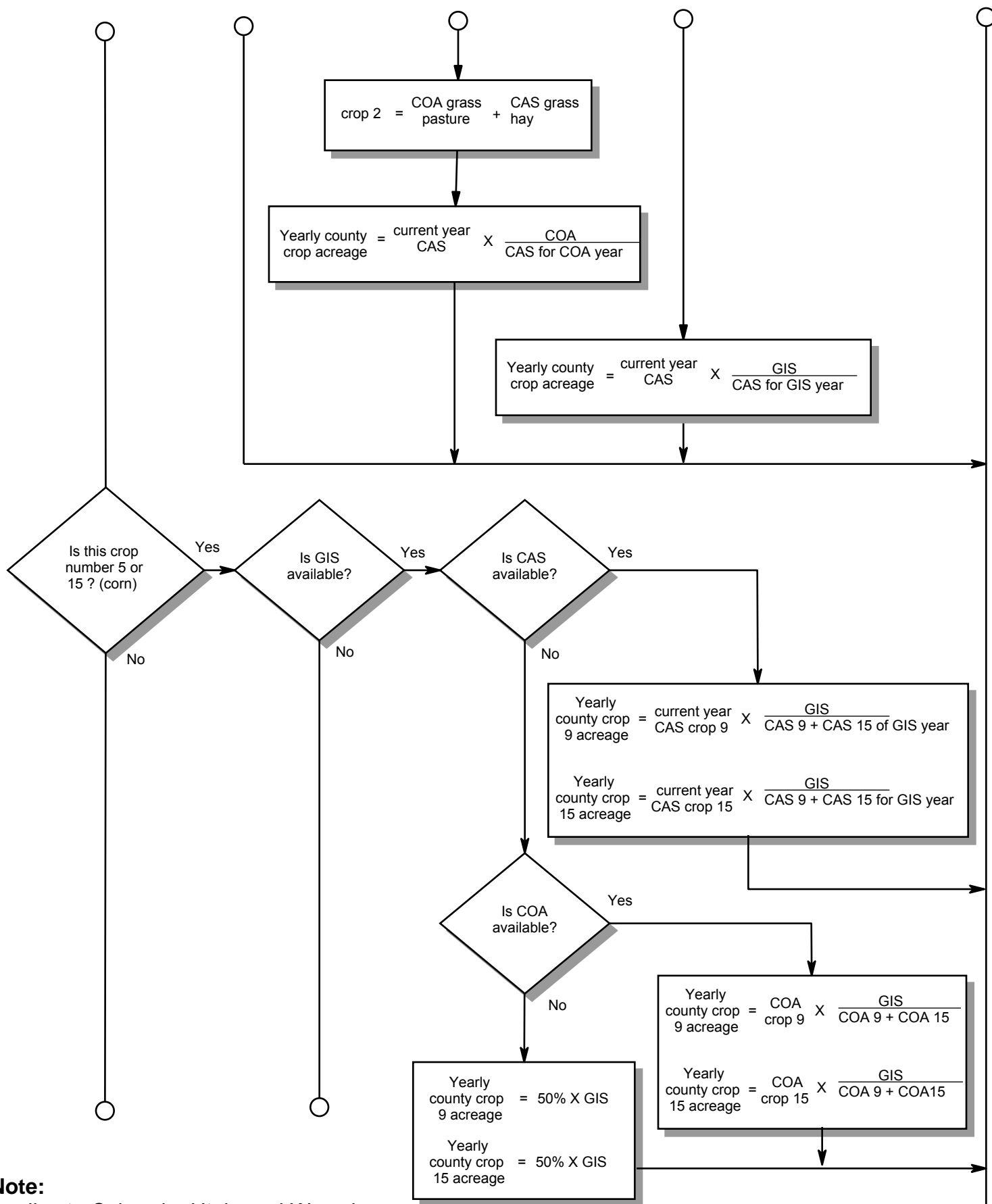


Note:

Applies to Colorado, Utah, and Wyoming.

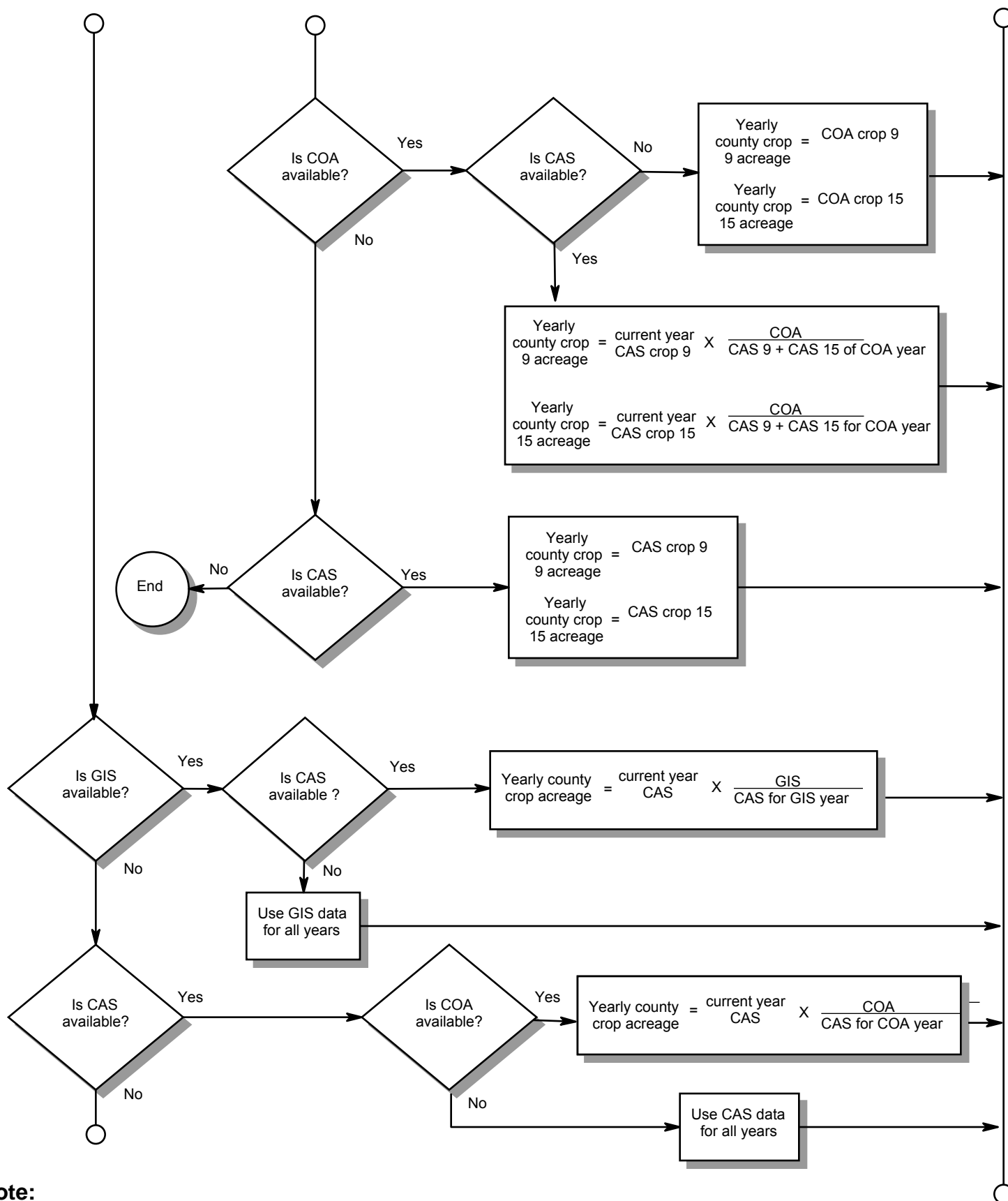
Arizona is similar but some steps differ.

New Mexico calculates data with their own methods.

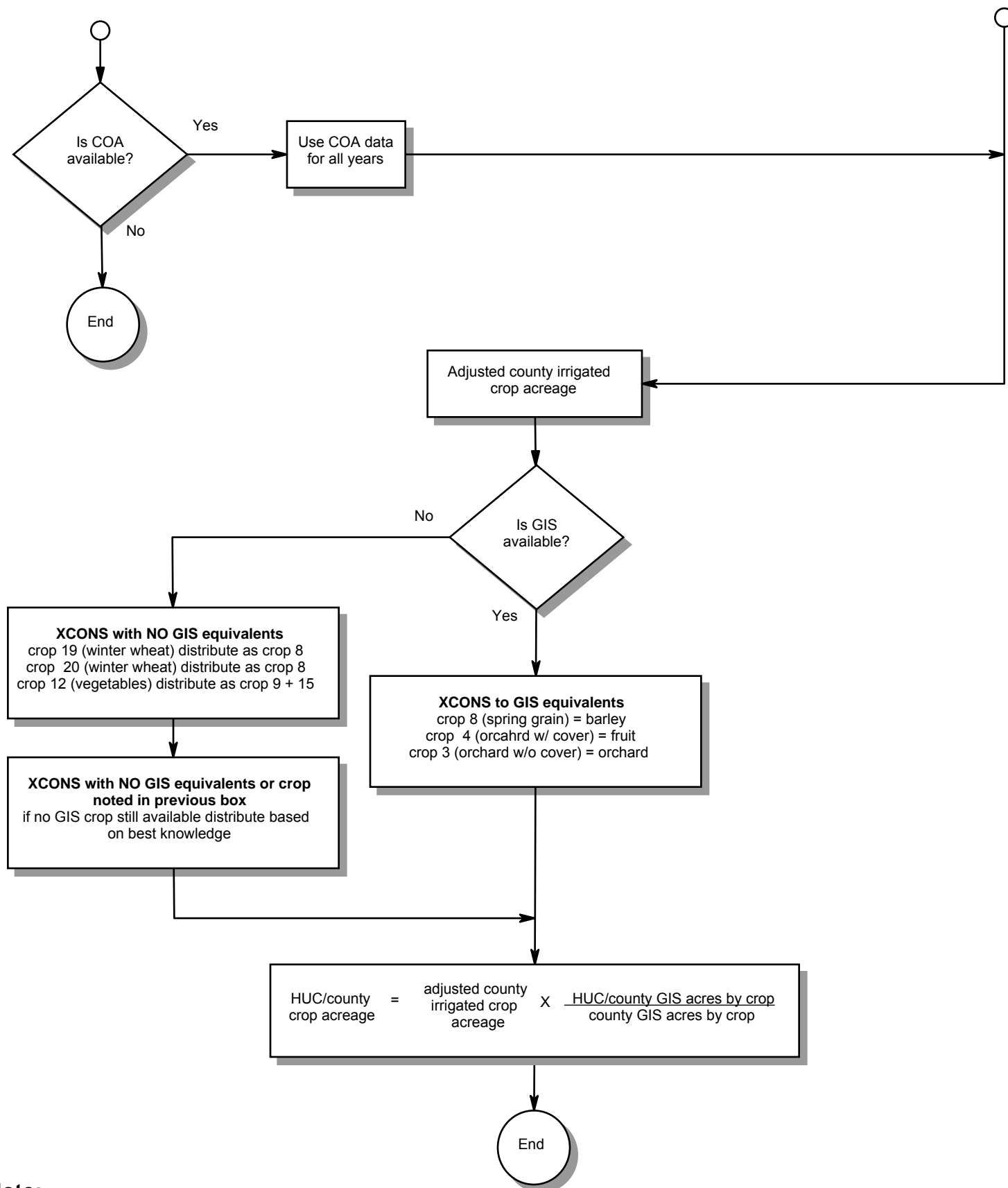


Note:

Applies to Colorado, Utah, and Wyoming.
Arizona provides their own estimates.
New Mexico calculates data with their own methods.



Note:
Applies to Colorado, Utah, and Wyoming.
Arizona provides their own estimates.
New Mexico calculates data with their own methods.

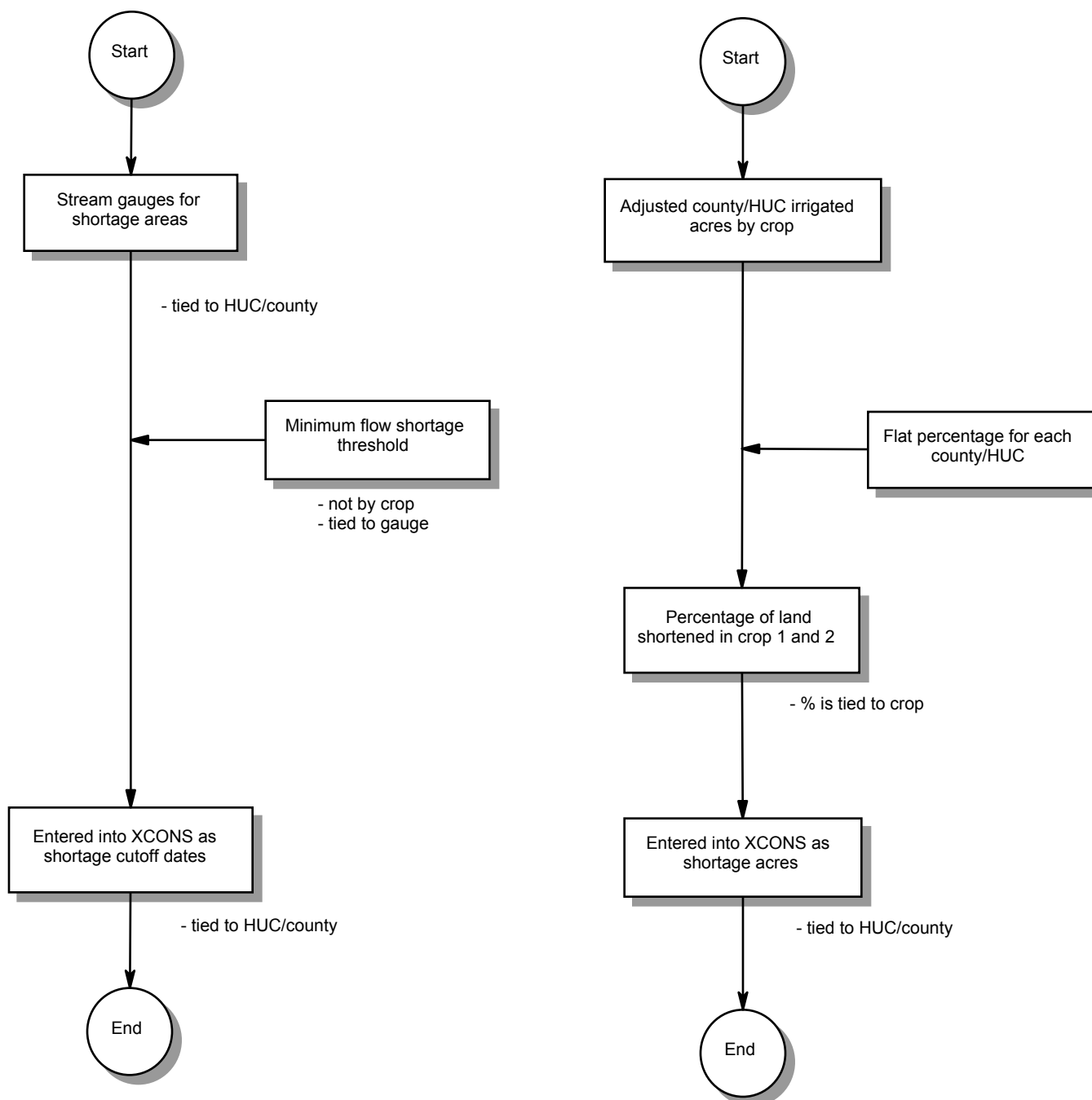


Note:

Applies to Colorado, Utah, and Wyoming.

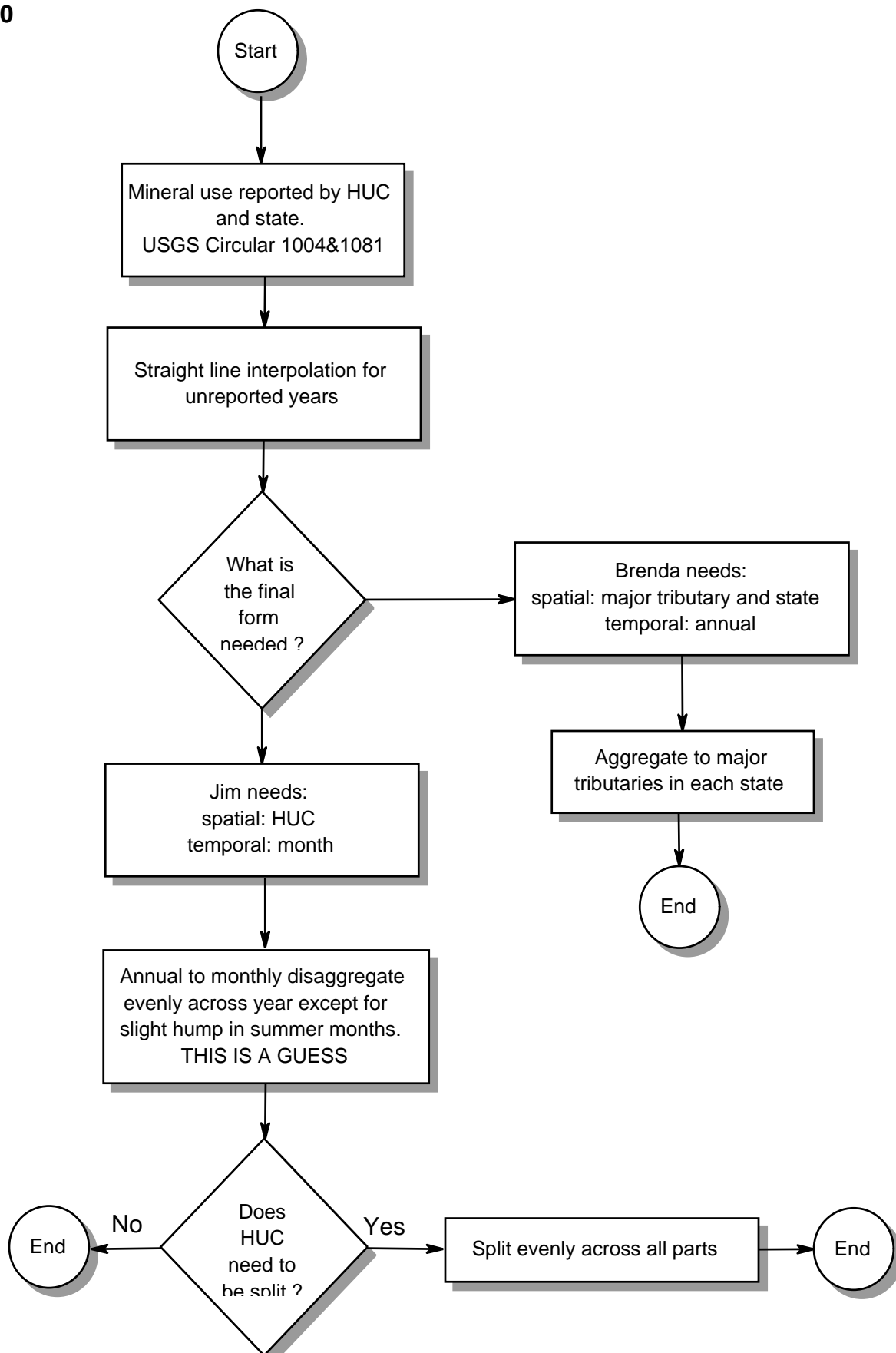
Arizona is similar but some steps differ.

New Mexico calculates data with their own methods.



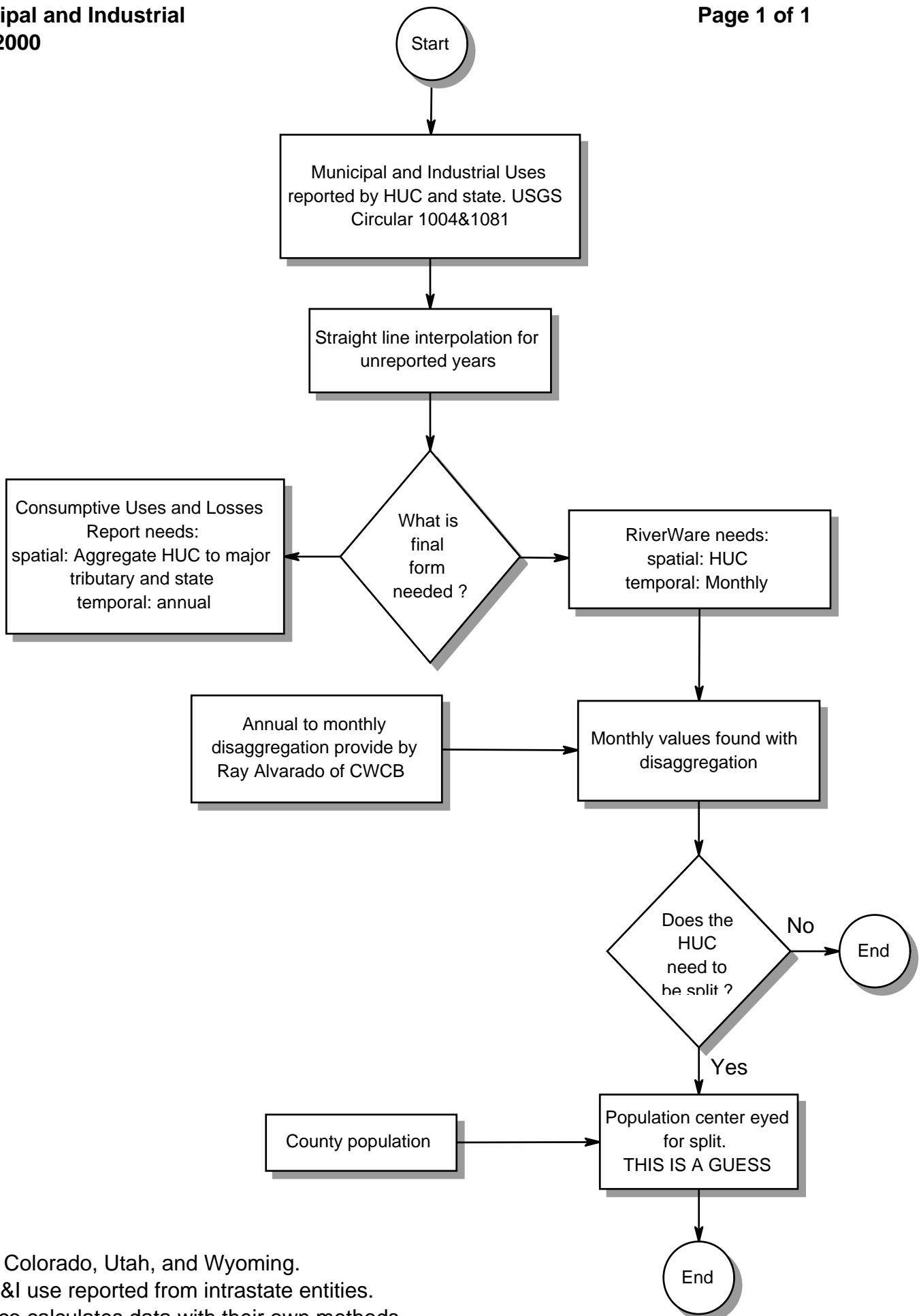
Note:

Applies to Colorado, Utah, and Wyoming.
Arizona provides shortage as a percentage of that irrigated.
New Mexico calculates data with their own methods.

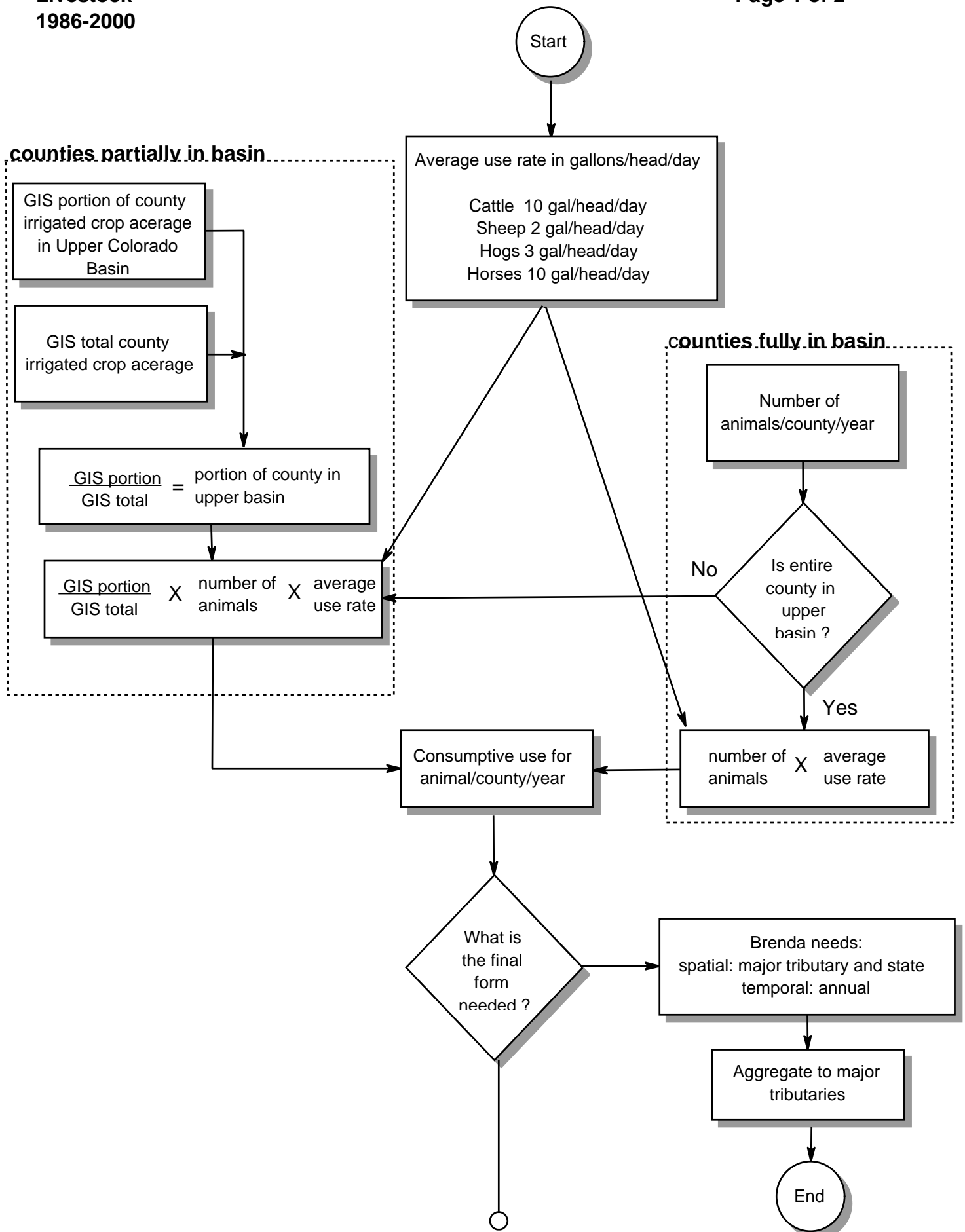


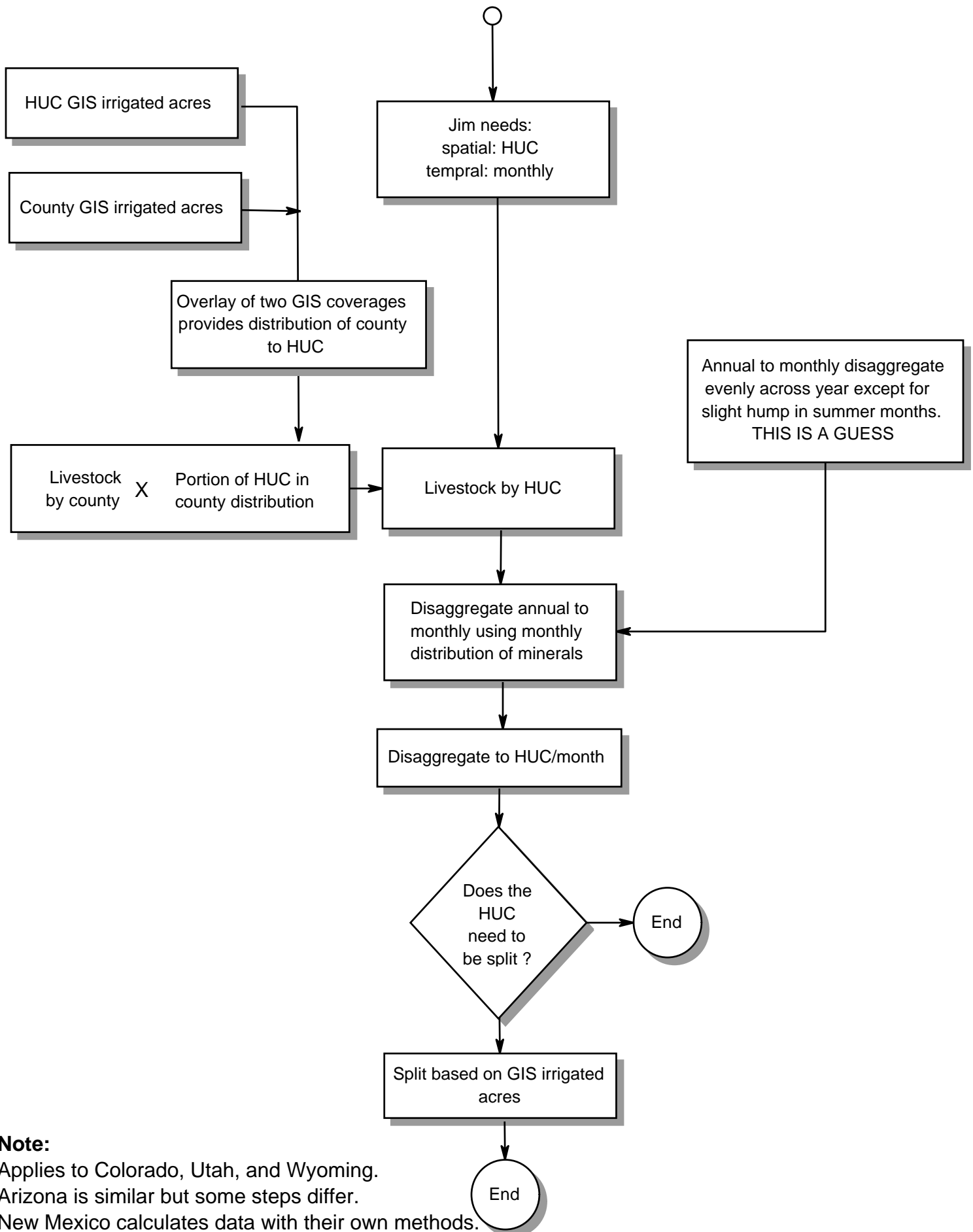
Note:

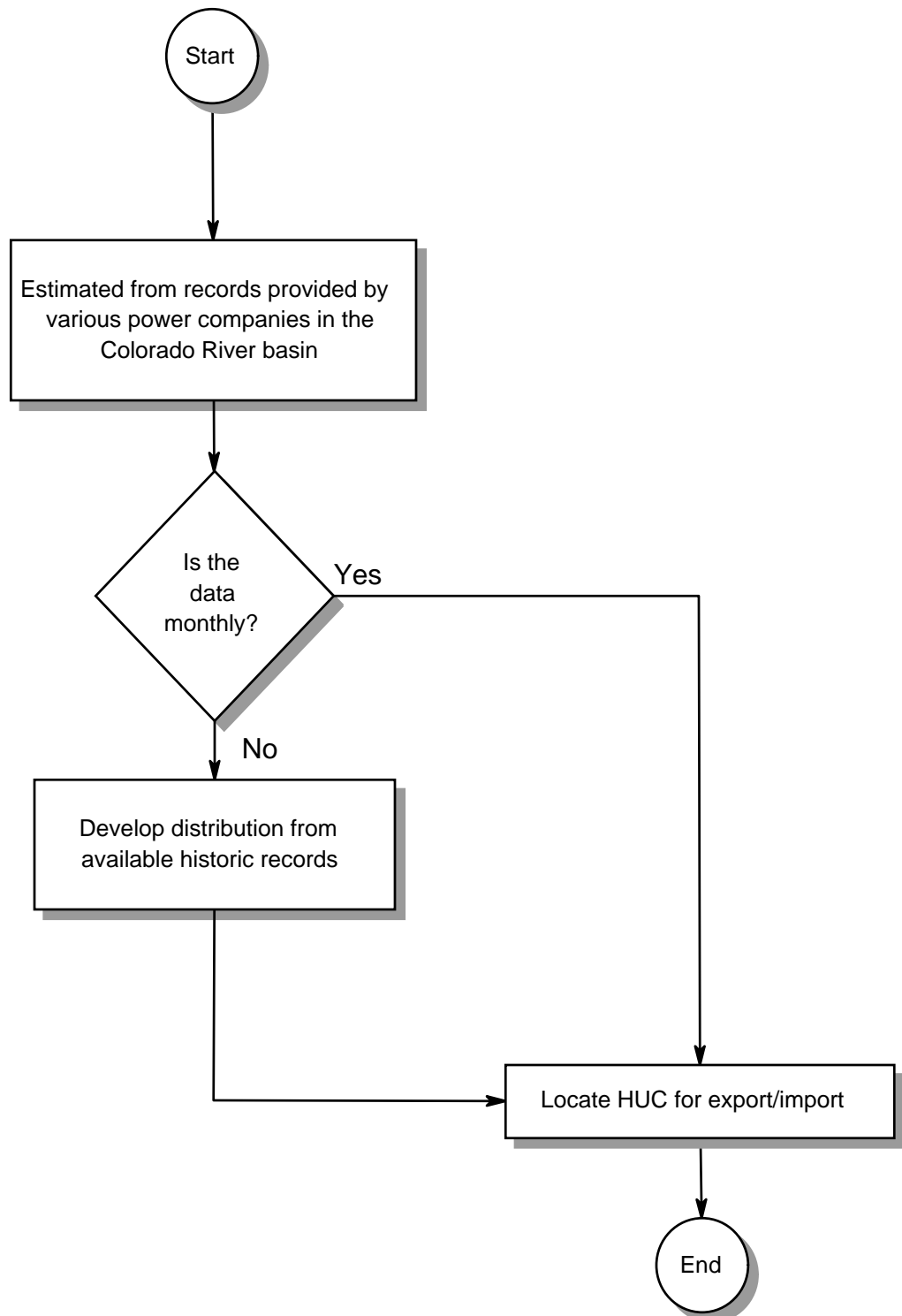
Applies to Colorado, Utah, and Wyoming.
Arizona does not report mineral consumptive use.
New Mexico calculates data with their own methods.



Note:
Applies to Colorado, Utah, and Wyoming.
Arizona M&I use reported from intrastate entities.
New Mexico calculates data with their own methods.





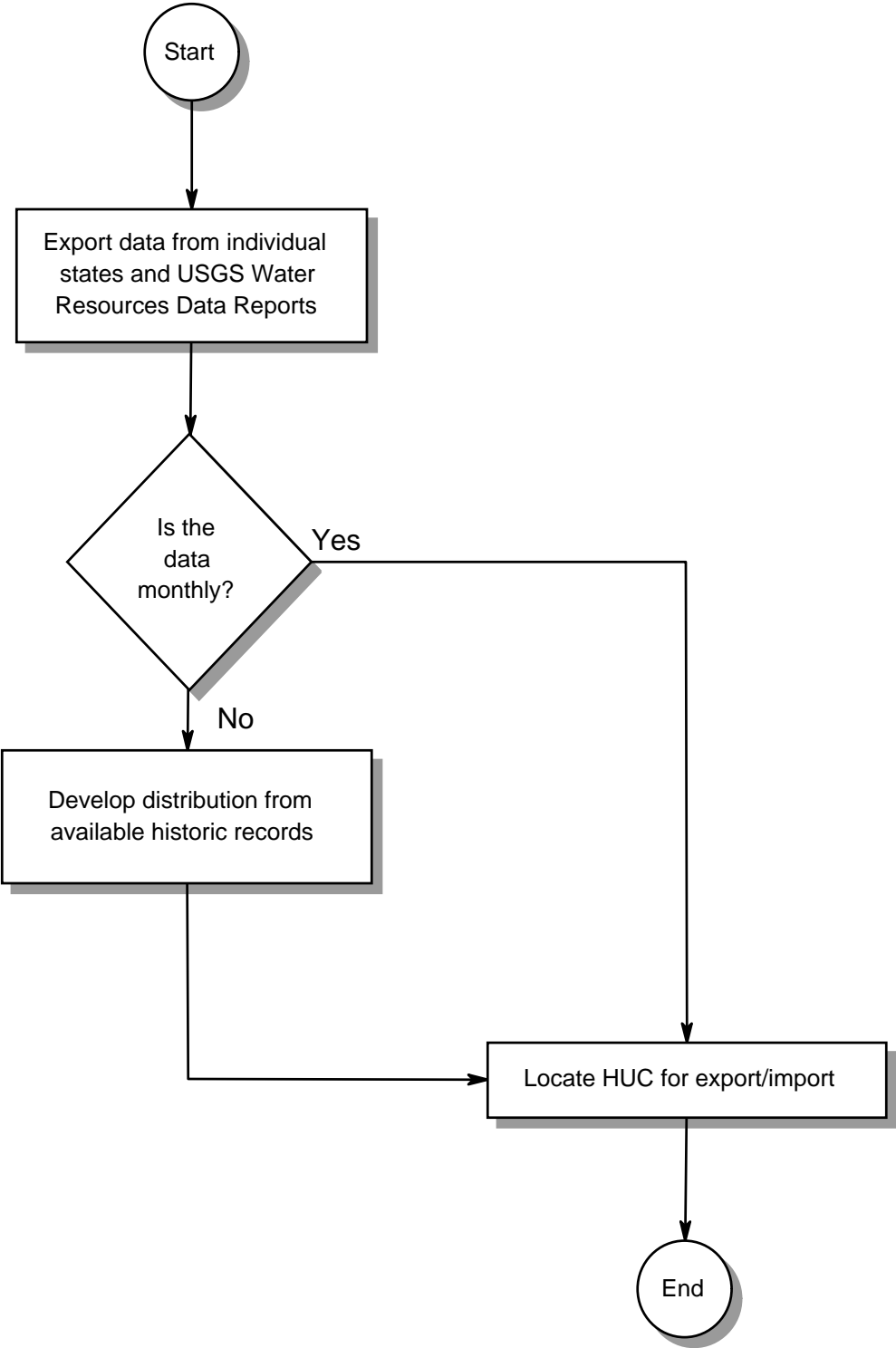


Note:

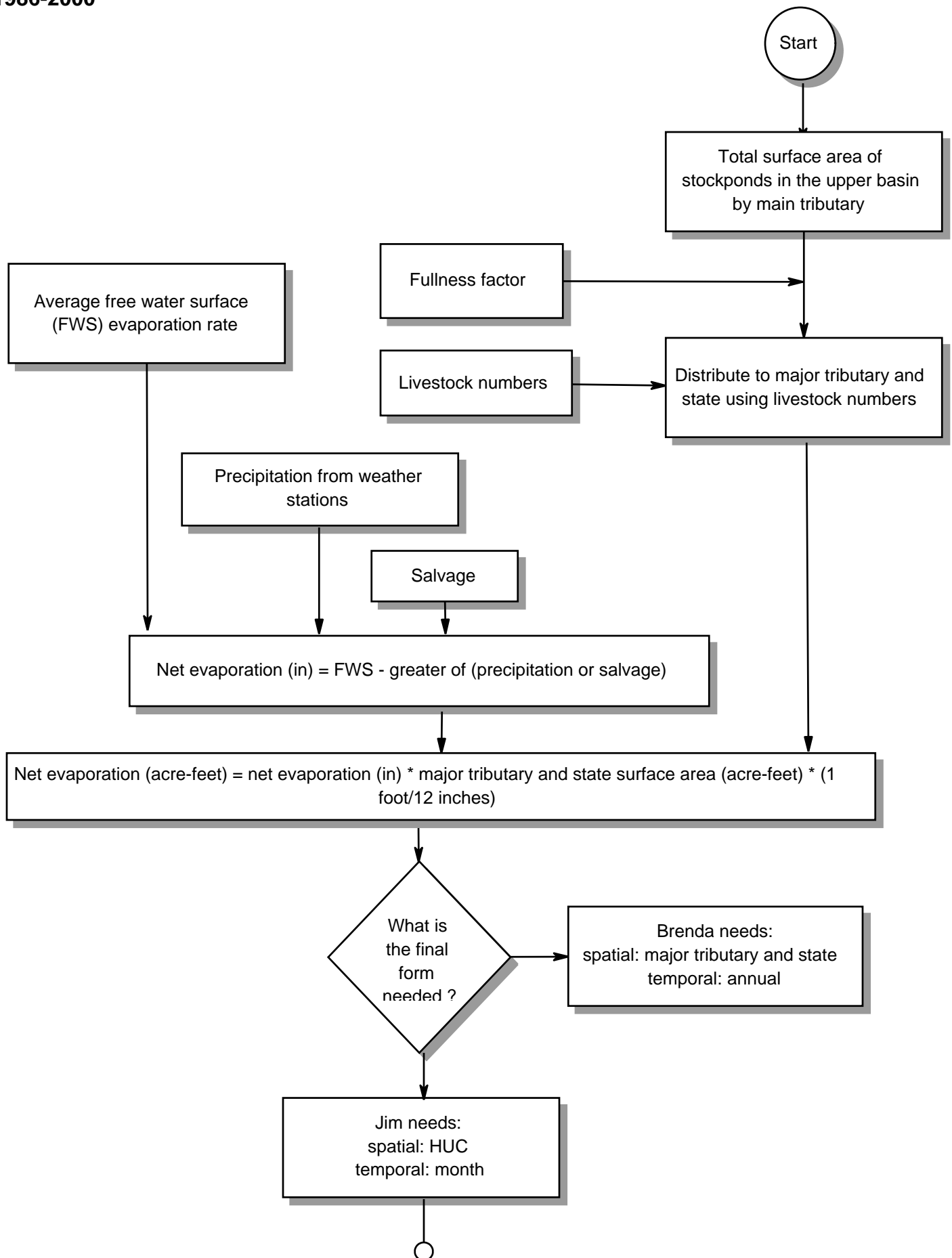
Applies to Colorado, Utah, and Wyoming.

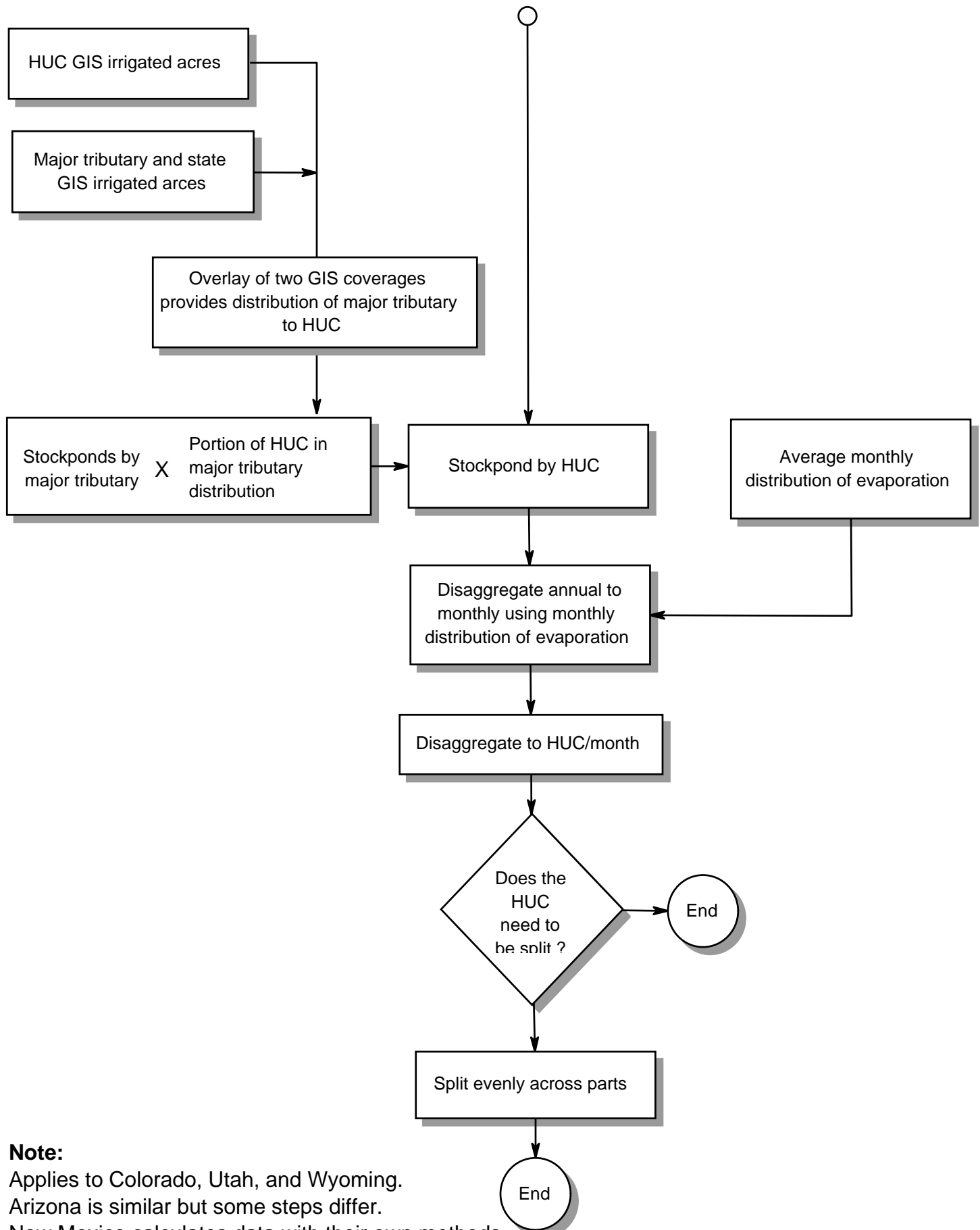
Arizona is similar but some steps differ.

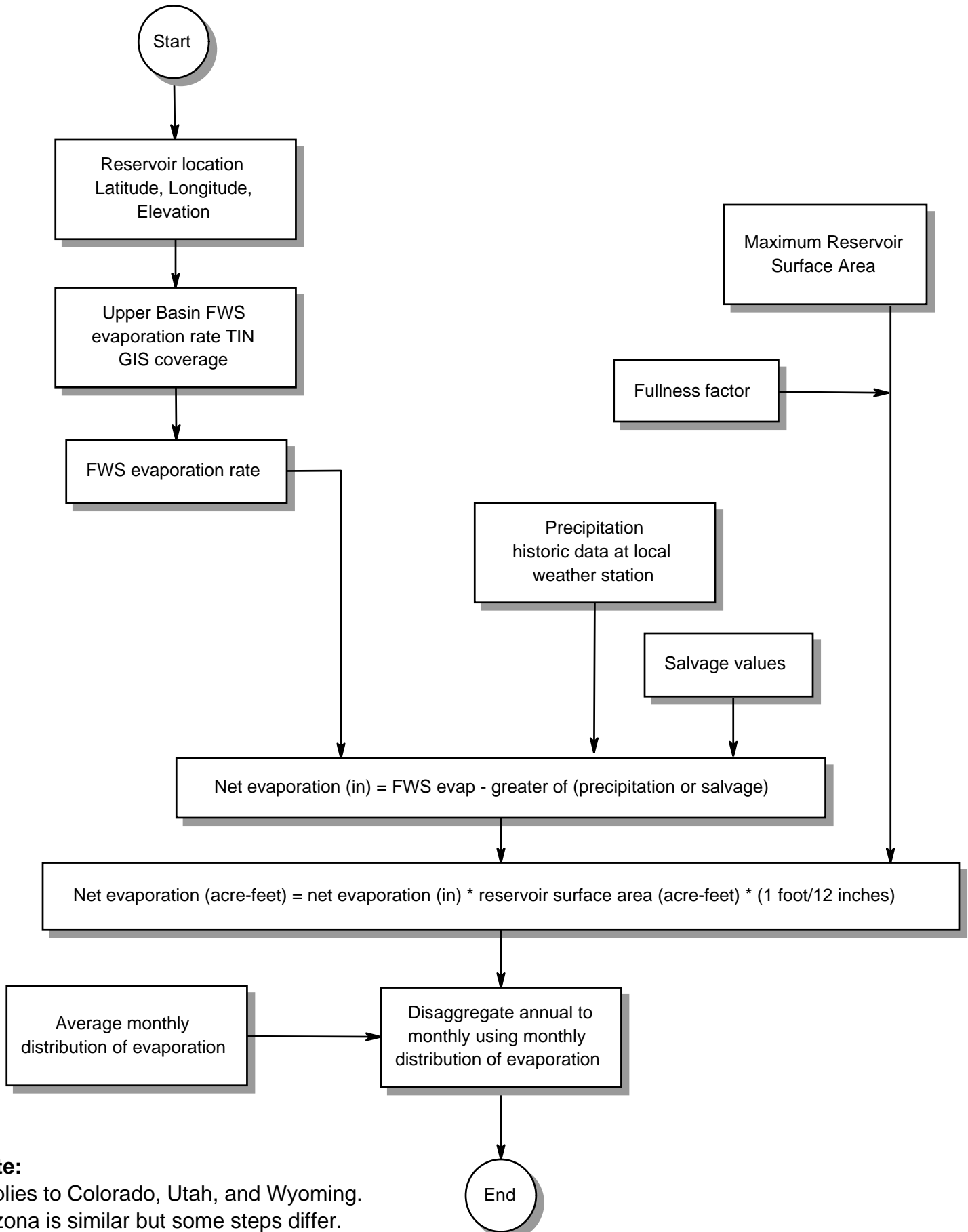
New Mexico calculates data with their own methods.



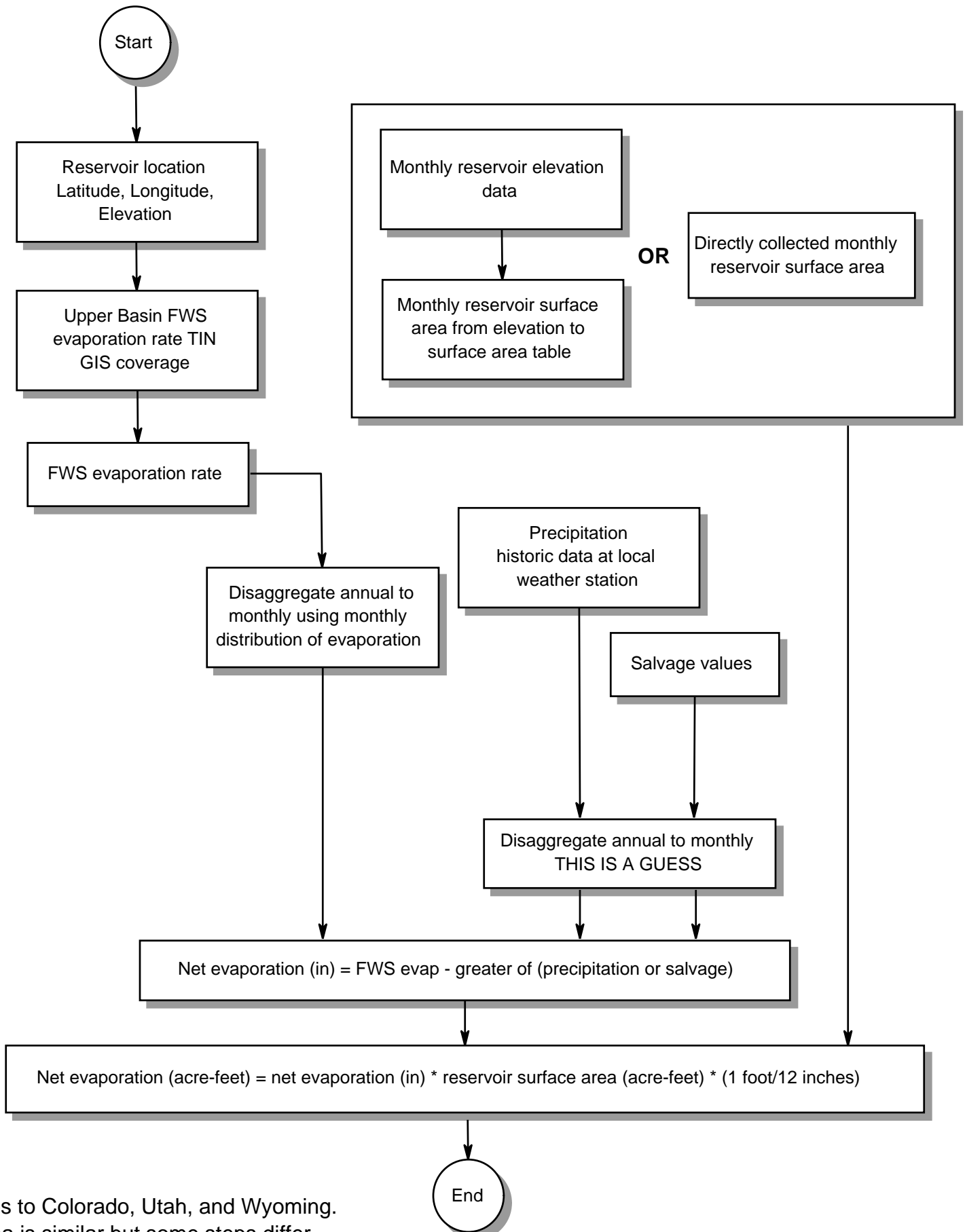
Note:
Applies to Colorado, Utah, and Wyoming.
Arizona does not report export or import consumptive use.
New Mexico calculates data with their own methods.







Note:
Applies to Colorado, Utah, and Wyoming.
Arizona is similar but some steps differ.
New Mexico calculates data with their own methods.



Note:
Applies to Colorado, Utah, and Wyoming.
Arizona is similar but some steps differ.
New Mexico calculates data with their own methods.