

Figure 1c. Percent of floodplain area converted to agriculture or urban land use types, summarized by fall chinook population.

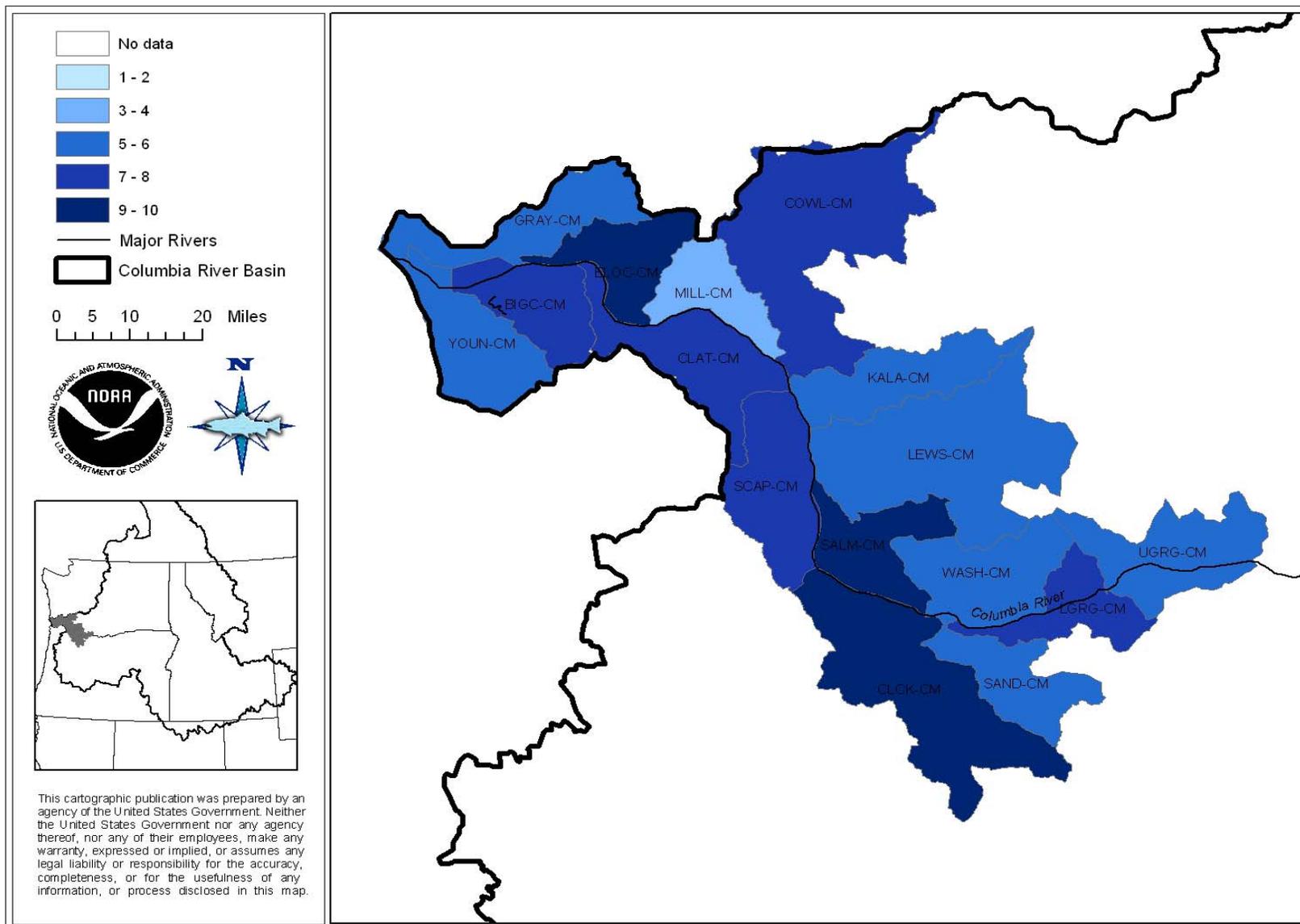


Figure 1d. Percent of floodplain area converted to agriculture or urban land use types, summarized by lower Columbia chum populations.

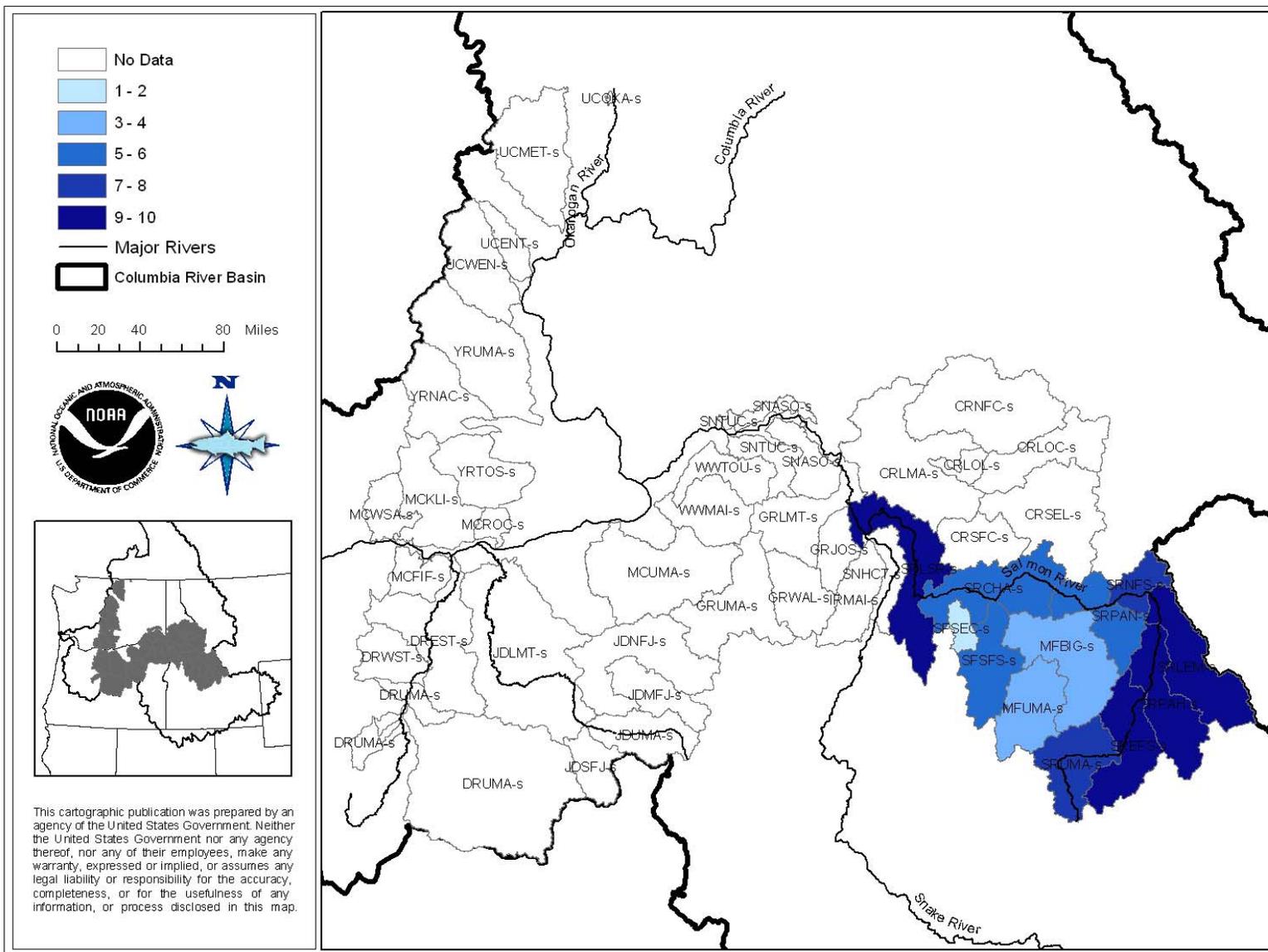


Figure 1e. Percent of floodplain area converted to agriculture or urban land use types, summarized by steelhead population in the Salmon River basin where no FEMA floodplain data were available.

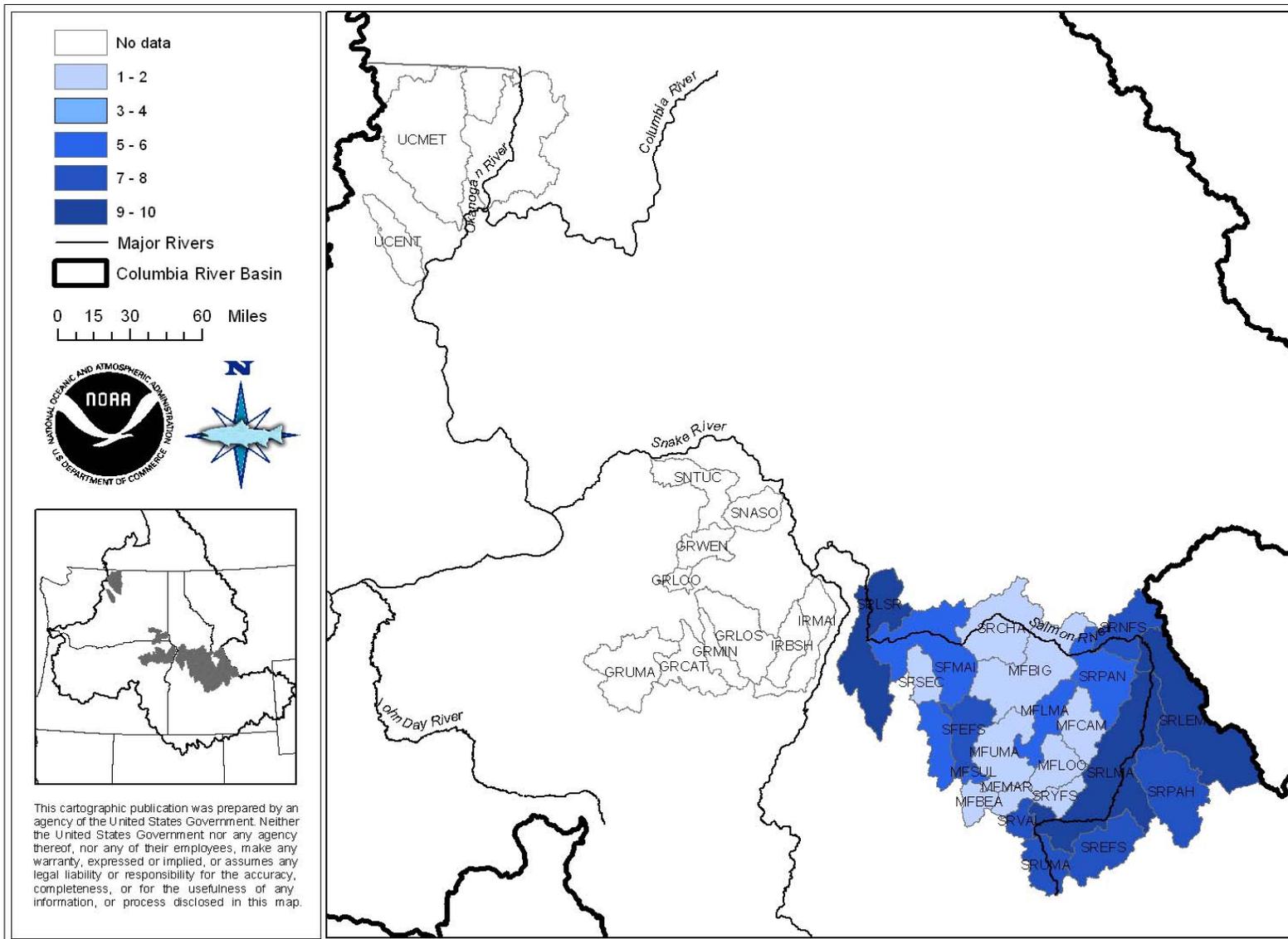


Figure 1f. Percent of floodplain area converted to agriculture or urban land use types, summarized by spring/summer chinook population in the Salmon River basin where no FEMA floodplain data were available.

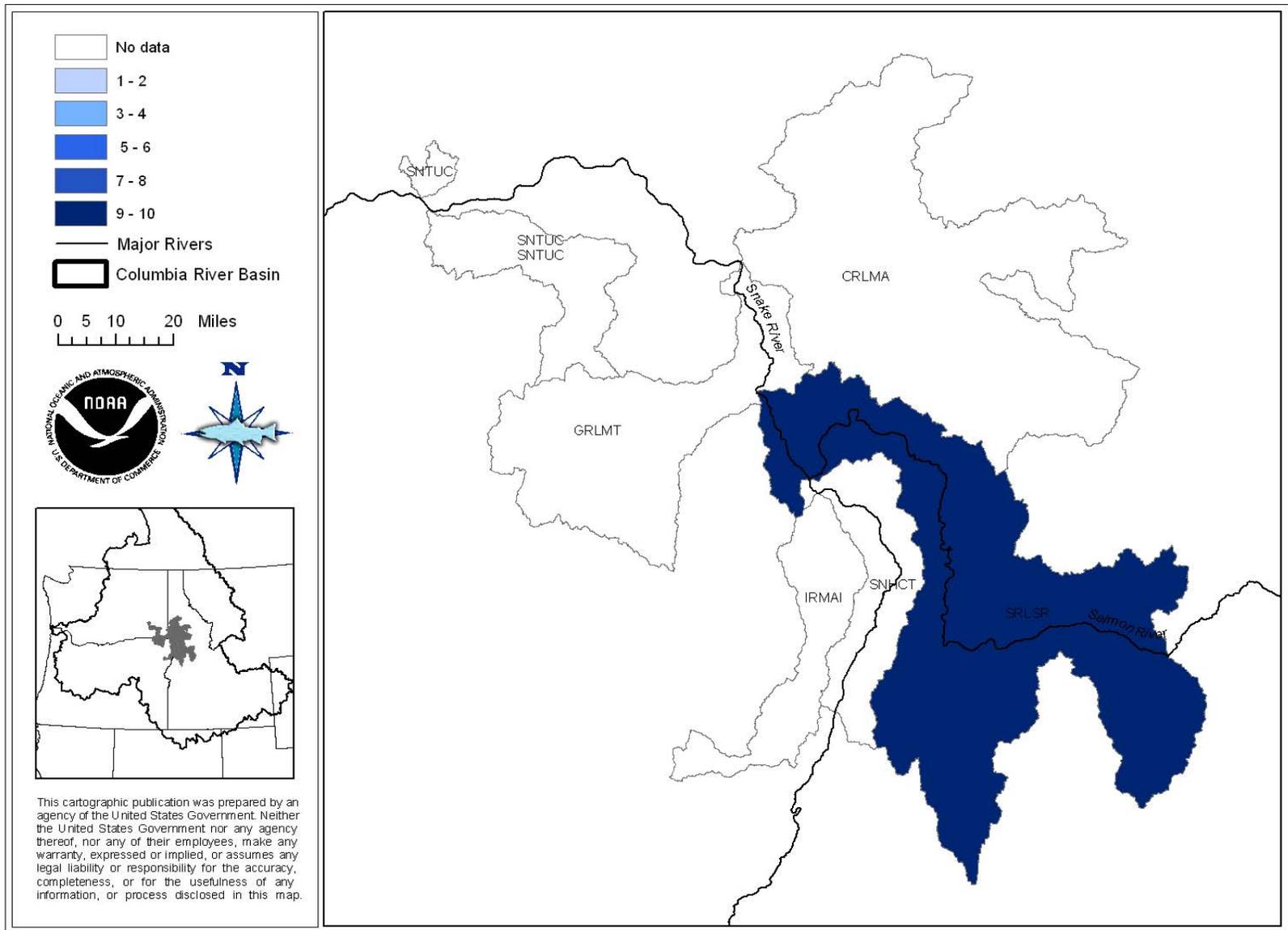


Figure 1g. Percent of floodplain area converted to agriculture or urban land use types, summarized by fall chinook population in the Salmon River basin where no FEMA floodplain data were available.

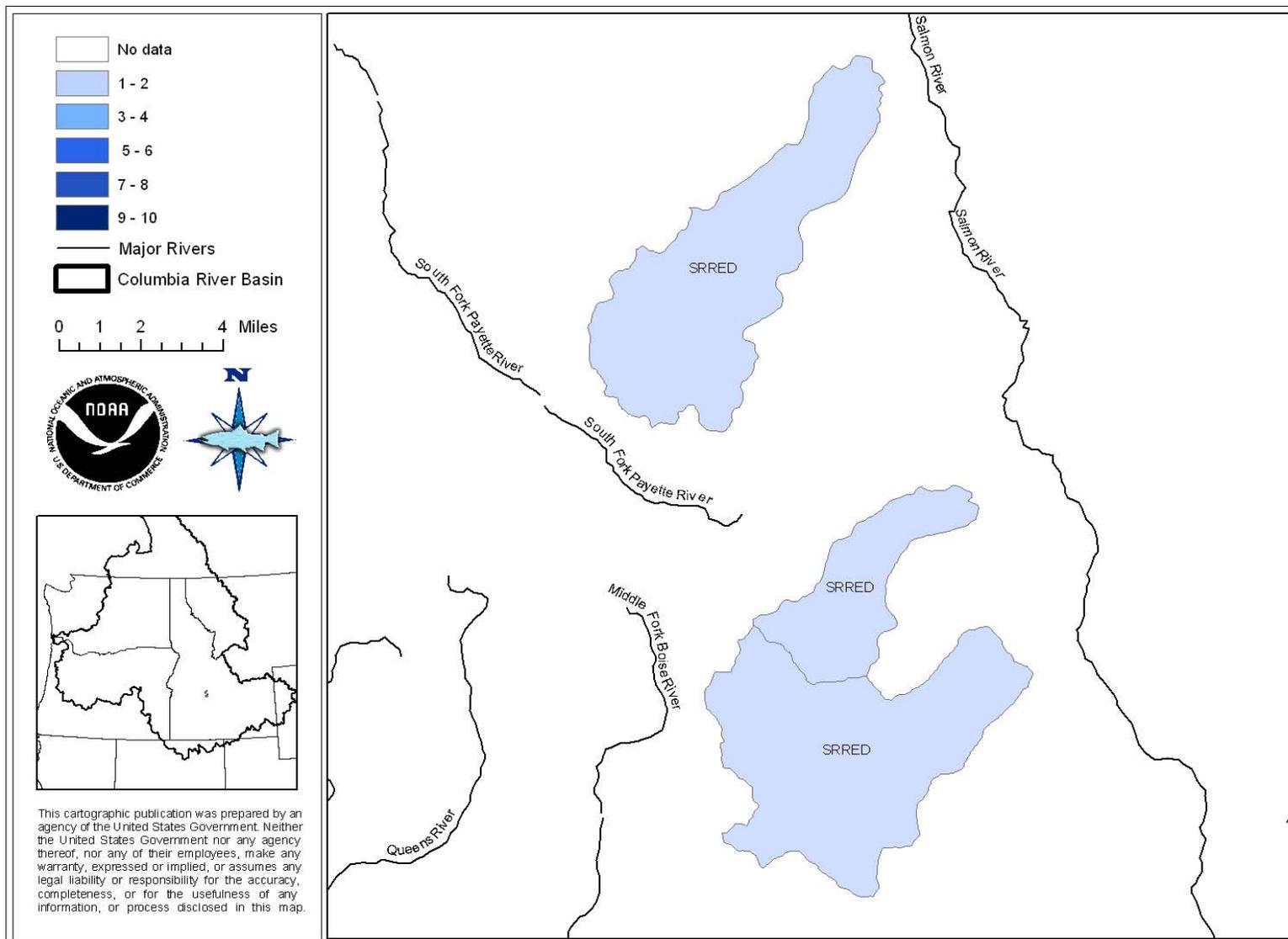


Figure 1h. Percent of floodplain area converted to agriculture or urban land use types, summarized by sockeye population in the Salmon River basin where no FEMA floodplain data were available.