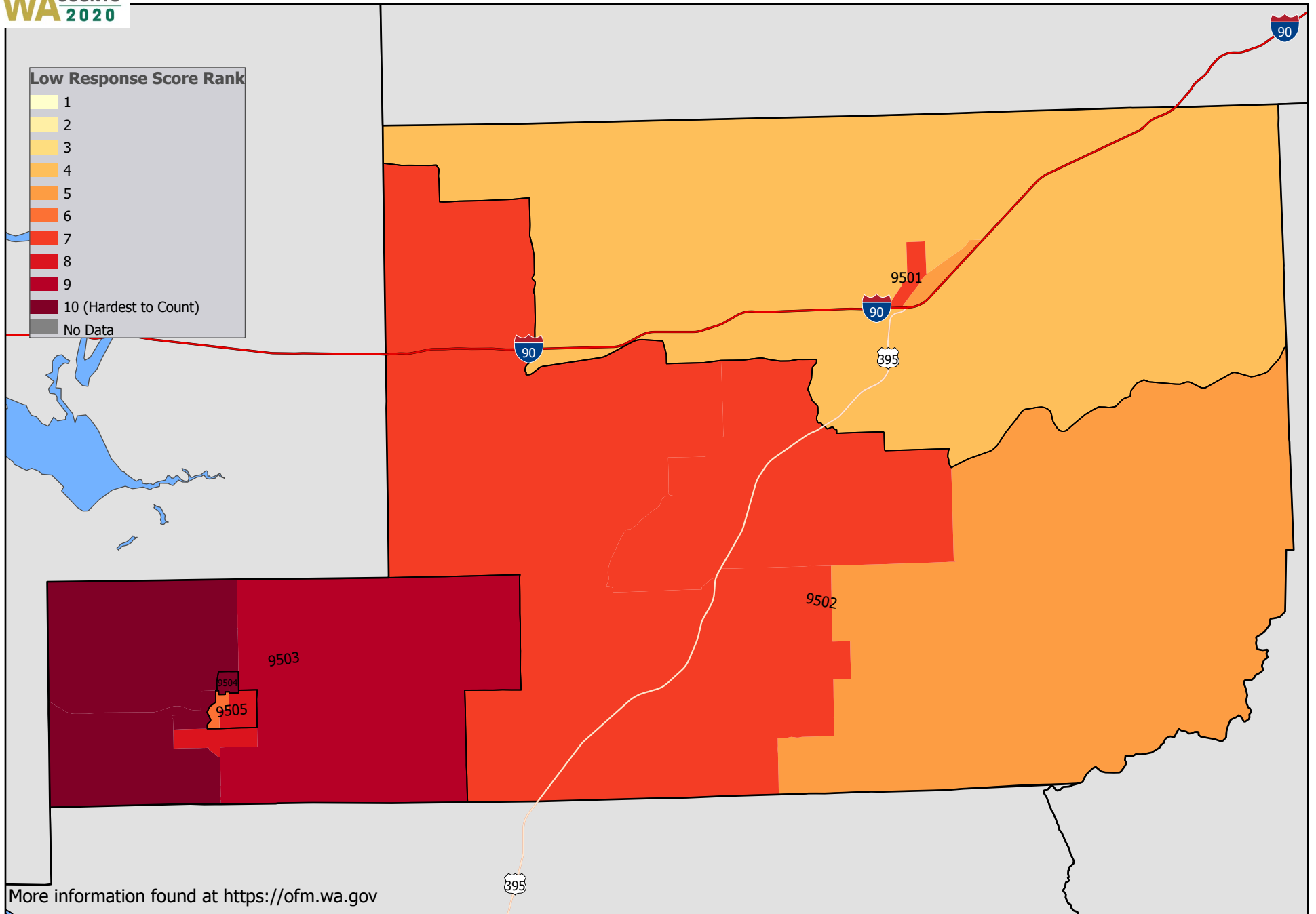




Adams County Hard to Count Areas



More information found at <https://ofm.wa.gov>

Map shows colored Census Block Groups within labeled Census Tracts

2020 Census Hard to Count Areas: Adams County

The Low Response Score is a guide for identifying hard to count populations. It is generated by a model using 25 influential variables (e.g., age, marital status, ethnicity) that are expected to be associated with low self response. Examining individual characteristics (see OFM online maps) may help in developing an outreach strategy. Keep in mind, the LRS was developed to predict low self response via the mail rather than the internet. Characteristics, such as internet access and housing change, are not factored into the LRS.

OFM 2020 Census Website: <http://www.ofm.wa.gov/census2020>

OFM's '2020 Census Hard to Count' webpage: <http://bit.ly/OFM2020htc>

OFM hard-to-count population maps (available for 19 separate variables at the tract and block group levels): <http://bit.ly/OFM2020Maps>

Full set of variables is available through the Census Bureau website in the 'Planning Database': https://www.census.gov/research/data/planning_database/2018

Tract	Low 2010 Mail OFM Housing			Percentage										Use			
	Response	Return	Change	Total Population	Population		Hispanic	Black	AIAN*	Asian	NHPI*	Less Than		Limited English	Female Household	Public Assistance	Renter
	Score	Rate	2010-18	Population	Under 5	18 to 24						High School	Moved in Last Year				
9501.00	19.3	84.9	20	2,443	10.4	4.4	6.2	0.5	0.2	1.5	-	9.6	11.6	0.4	6.2	2.5	29.7
9502.00	20.0	79.6	9	1,638	5.1	4.4	9.2	-	0.6	0.4	-	12.5	18.6	2.8	7.3	0.8	31.8
9503.00	29.6	76.2	153	6,695	11.7	13.5	75.0	0.5	0.3	-	0.7	46.7	7.7	25.9	14.9	4.6	31.3
9504.00	28.9	72.7	107	3,358	11.8	11.6	72.4	0.5	-	2.3	-	40.0	14.8	22.1	23.6	7.8	52.3
9505.00	24.2	76.1	231	4,966	11.0	8.8	81.9	-	-	0.4	-	39.9	7.8	27.1	12.3	-	22.0

*AIAN - American Indian, Alaska Native; NHPI - Native Hawaiian, Pacific Islander

Showing 5 of 5 tracts in the county sorted from highest to lowest LRS.