FFY2025	STATE SAMPLING PARAMETERS	Kansas

COMPUTATION OF PROJECTED CASELOADS

Month	Active Universe CURRENT FY	% CHANGE	Month	Negative Universe CURRENT FY	% CHANGE
July			July		
August		0.00%	August		0.00%
September		0.00%	September		0.00%
October	91,609	0.00%	October	13,416	0.00%
November	91,671	0.07%	November	12,205	-9.03%
December	91,837	0.18%	December	11,239	-7.91%
January	91,827	-0.01%	January	11,389	1.33%
February	91,551	-0.30%	February	11,086	-2.66%
March	91,793	0.26%	March	11,461	3.38%
April	92,325	0.58%	April	11,315	-1.27%
May	92,682	0.39%	May	11,025	-2.56%
June	92,973	0.00%	June	10,456	0.00%
July		0.00%	July		0.00%
TOTAL	828,268	1.17%	TOTAL	103,592	-18.72%
CURRENT AVERAGE	92,029	0.12%	CURRENT AVERAGE	11,510	-1.87%
CURRENT MEDIAN	91,827		CURRENT MEDIAN	11,315	
PROJECTED MIDPOINT TREND	93,104		PROJECTED MIDPOINT TREND	9,355	

COMPUTATION OF NOT-SUBJECT-TO-REVIEW (NSTR) RATE

ACTIVES		INSTRUCTIONS: Enter current year values in blue shaded cells only. The remaining cells will automatically fill with computed values.	NEGATIVES	
NUMBER SELECTED IN CURR FY	496		NUMBER SELECTED IN CURR FY	392
NUMBER NSTR OF ABOVE CASES	31		NUMBER NSTR OF ABOVE CASES	20
PERCENT NSTR	6.25%		PERCENT NSTR	5.10%

COMPUTATION OF SAMPLING INTERVALS AND RANDOM STARTS

ACTIVES			NEGATIVES	
PROJECTED FRAMESIZE (Fill In)	92,000	**Projected frame size selects the smaller of the average and midpoint above. Any number can be input if you prefer to use something different**	PROJECTED FRAMESIZE (Fill In)	11,500
PROJECTED NSTR	5,750		PROJECTED NSTR	587
Projected Avg Subject-to-Review Framesize	86,250	INSTRUCTIONS: The values in the yellow highlighted "Current Average" and "Projected Midpoint Trend" above may be used for projected frame sizes for new FY.	Projected Avg Subject-to-Review Framesize	10,913
Projected Minimum Annual Active STR Sample	1,020	However, user may enter their own estimate in columns to the left and right.	Projected Minimum Annual Negative STR Sample	680
Projected Minimum Monthly STR Sample Size	85	To obtain random start number, use RANDOM.ORG.	Projected Minimum Monthly STR Sample Size	57
Additional Percent Overpull	0.00%	At top right of internet page enter the computed active interval for the new FY next to the "max" box and then click on the Generate button (min should remain as 1.)	Additional Percent Overpull	0.00%
Projected Minimum Monthly Target Sample Size including drops	91	Pick first number that appears. Repeat using negative interval.	Projected Minimum Monthly Target Sample Size including drops	60
INTERVAL FOR NEW FY	1,010		INTERVAL FOR NEW FY	191