## Visit FreedomWindow.net **Freedom from biased polls**

Sheet1

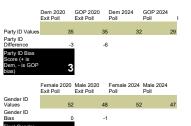
Emerson, NV, 10/29-10/31

Poll Bias Score = 50 towards the Dems. insignificant bias, included in my average. Too many Dems and too few college





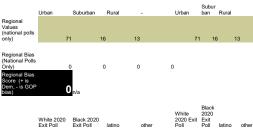
Understanding the Overall Poil Blas Score – A perfect bias score as compared to the 2020 exit poils equals a 0 value. A positive score equals a Democratic bias. A negative score equals a Republican bias. The higher the value of the number, the versore the bias. I valil adjust polis with this score in mind. Usually the adjustment is straightforward in that I can apply the progrep ray to 10, gender 10, education to 10 to the party values can be found here one tabs. The adjust polis with the information of the party low and the cross tabs. Sometimes polisters hide the party ID, gender ID or education ID, but I have methods of informing those. The adjustance to inferring these party ID values can be found below. Regional bias usually can't be inferred, atthough if they provide how each region votes they red.

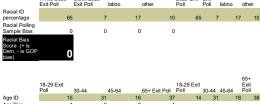






Age ID Age Bias





all data b	elow this	line is i	rrelevant	t t	o this sc	ore sh	ieet			
	White 2020 Exit Poll	Black 2020 Exit Poll	Other 2020 Exit Poll	)	2020 latino	White 2024 Ex Poll	Black 2024 it Exit Poll			atino 2024 Exit Poll
Racial ID percentage	6	5	7	10	17		65	7	10	17
Racial Polling Sample Bias		)	0	0	) (	,				
Racial Bias Score (+ is GOP, - is Dem bias)	-0									
	18-29	30-44 Exit Poll	45-64		65+ Exit Poll	18-29	30-44 Exit Poll	45-64	i	65+ Exit Poll
Age ID	1	5 :	24	30	) 30	)	16 2	9	34	21
Age Bias Age Bias Score		]	5	4		1				
Age ID	18-39	40-64	37	65				40-64 8	47	65 45
Age ID Age Bias	-24		37 10	30				0	47	40
Age Bias Score	0		10	13	, .	,				
Points earned	#VALUE		E! #VALU	JE!	#VALUE!					
	18-35 Exit Poll	36-44 Exit Poll	45+ Exit Po	all	n/a	18-35 2024	36-44 2024			n∕a
Age ID		)	0	0	) C	)	0	0	0	0
Age Bias		)	0	0	) C	)				
Age Bias Score	18-35 Exit Poll	36-44 Exit Poll	45+ Exit Po		2/2	18-35 2024	36-44 2024			n/a
Age ID	FOIL		40+ EXILFO	0				0	0	0
Age Bige	-		0	0				•		

Age Bias		0	0	0	0						
Age Bias Score	e	0									
	18-45 Exit Poll	45-64 Exit Poll	65+ Exit P	oll n/a	18-45	45-	64	65 n/a			
Age ID		0	0	0	0	0	0	0	0		
Age Bias		0	0	0	0						
Age Bias Score	e	0									
	18-34	35-49	50-64		65 18-34	35-	49 50-64	1	65		
Age ID		23	23	24	30	21	22	26	31	0	0
Age Bias		-2	-1	2	1						
Age Bias Score	e	4									

## PARTY ID CALULATOR

Inferred (Most Likely) Party ID Assumed by Pollster		35	Ind	30	GOP	35					
	% Dem 1 Harris		% Dem Trump		% Ind for Harris		% Ind for Trump		% GOP for Trump		_
Party Vote:		0.92		0.07	, i i i i i i i i i i i i i i i i i i i	0.43		0.47	0.9	2 0.06	5
Points earned		32.2		2.45	ō	12.9		14.1	32.	2 2.1	
	Dem		Ind		GOP						
Assumed Party ID (Experiment until result matches poll result)		35		30	)	35					
Vote Totals	Harris	5 47.2	Trum 4	р 8.75	;						

## GENDER ID CALCULATOR

Gender ID based on	Women	Men	10			
Gender Vote		52	48			
	% Wome Harris	n for % Won Trump	nen for % Me Harris	n for	% Men Trump	for
Gender Vote				n for 0.426	Trump	for 0.524
Gender Vote Points earned	Harris	Trump	Harris		Trump	

Assumed Gender ID (Experiment until result matches poll result)	52	2 48

Harris Trump

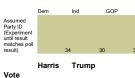
Inferred (Most Likely)	Dem	h	nd	GOP
Party ID Assumed by Pollster		34	30	36

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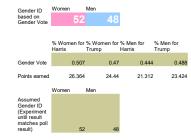
 % Dem for Harris
 % Inder Trump
 % Ind for Harris
 % GOP for Trump
 % GOP for Harris

 Party Vote:
 0.999
 0.086
 0.454
 0.461
 0.888
 0.0683

 Points earned
 30.906
 2.924
 13.62
 13.83
 31.968
 2.268



Totals 46.794 48.722



	Harris	Trump
Vote Totals	47.6	8 47.86

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