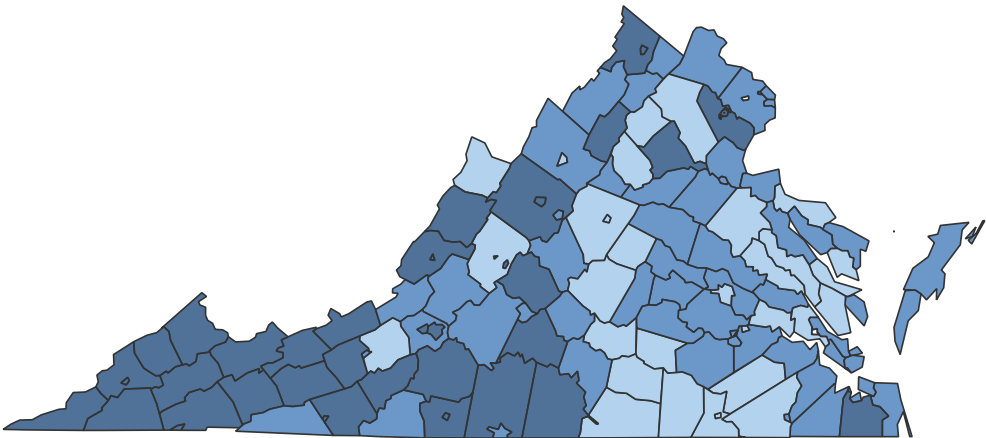


PCR\* Percent Positivity for the Latest Full 14-Day Period  
November 14, 2020 to November 27, 2020

- Percent Positivity Categories
- <20 Tests
  - <5%
  - 5%-10%
  - >10%



## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Accomack	PCR Testing Encounters	1,268	700
	Positive PCR Testing Encounters	83	41
	PCR Percent Positivity	6.5%	5.9%
Albemarle	PCR Testing Encounters	8,523	7,373
	Positive PCR Testing Encounters	155	86
	PCR Percent Positivity	1.8%	1.2%
Alexandria	PCR Testing Encounters	8,360	5,248
	Positive PCR Testing Encounters	526	275
	PCR Percent Positivity	6.3%	5.2%
Alleghany	PCR Testing Encounters	580	505
	Positive PCR Testing Encounters	84	71
	PCR Percent Positivity	14.5%	14.1%
Amelia	PCR Testing Encounters	336	288
	Positive PCR Testing Encounters	32	8
	PCR Percent Positivity	9.5%	2.8%
Amherst	PCR Testing Encounters	995	756
	Positive PCR Testing Encounters	123	56
	PCR Percent Positivity	12.4%	7.4%
Appomattox	PCR Testing Encounters	586	502
	Positive PCR Testing Encounters	39	34
	PCR Percent Positivity	6.7%	6.8%
Arlington	PCR Testing Encounters	13,324	8,445
	Positive PCR Testing Encounters	782	515
	PCR Percent Positivity	5.9%	6.1%
Augusta	PCR Testing Encounters	1,421	1,256
	Positive PCR Testing Encounters	183	94
	PCR Percent Positivity	12.9%	7.5%
Bath	PCR Testing Encounters	100	90
	Positive PCR Testing Encounters	11	11
	PCR Percent Positivity	11.0%	12.2%
Bedford	PCR Testing Encounters	2,389	2,468
	Positive PCR Testing Encounters	234	206
	PCR Percent Positivity	9.8%	8.3%
Bland	PCR Testing Encounters	826	223
	Positive PCR Testing Encounters	92	11
	PCR Percent Positivity	11.1%	4.9%
Botetourt	PCR Testing Encounters	950	905
	Positive PCR Testing Encounters	93	99
	PCR Percent Positivity	9.8%	10.9%
Bristol	PCR Testing Encounters	476	486
	Positive PCR Testing Encounters	92	90

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Bristol	PCR Percent Positivity	19.3%	18.5%
Brunswick	PCR Testing Encounters	862	847
	Positive PCR Testing Encounters	27	23
	PCR Percent Positivity	3.1%	2.7%
Buchanan	PCR Testing Encounters	330	210
	Positive PCR Testing Encounters	39	22
	PCR Percent Positivity	11.8%	10.5%
Buckingham	PCR Testing Encounters	2,649	478
	Positive PCR Testing Encounters	65	55
	PCR Percent Positivity	2.5%	11.5%
Buena Vista City	PCR Testing Encounters	258	133
	Positive PCR Testing Encounters	31	8
	PCR Percent Positivity	12.0%	6.0%
Campbell	PCR Testing Encounters	1,276	1,045
	Positive PCR Testing Encounters	166	87
	PCR Percent Positivity	13.0%	8.3%
Caroline	PCR Testing Encounters	730	499
	Positive PCR Testing Encounters	27	23
	PCR Percent Positivity	3.7%	4.6%
Carroll	PCR Testing Encounters	943	656
	Positive PCR Testing Encounters	192	126
	PCR Percent Positivity	20.4%	19.2%
Charles City	PCR Testing Encounters	283	150
	Positive PCR Testing Encounters	11	20
	PCR Percent Positivity	3.9%	13.3%
Charlotte	PCR Testing Encounters	388	451
	Positive PCR Testing Encounters	29	29
	PCR Percent Positivity	7.5%	6.4%
Charlottesville	PCR Testing Encounters	10,222	10,129
	Positive PCR Testing Encounters	118	111
	PCR Percent Positivity	1.2%	1.1%
Chesapeake	PCR Testing Encounters	8,370	6,045
	Positive PCR Testing Encounters	906	443
	PCR Percent Positivity	10.8%	7.3%
Chesterfield	PCR Testing Encounters	12,889	11,254
	Positive PCR Testing Encounters	1,057	773
	PCR Percent Positivity	8.2%	6.9%
Clarke	PCR Testing Encounters	454	319
	Positive PCR Testing Encounters	40	35
	PCR Percent Positivity	8.8%	11.0%
Colonial Heights	PCR Testing Encounters	952	880

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Colonial Heights	Positive PCR Testing Encounters	76	51
	PCR Percent Positivity	8.0%	5.8%
Covington	PCR Testing Encounters	580	505
	Positive PCR Testing Encounters	84	71
	PCR Percent Positivity	14.5%	14.1%
Craig	PCR Testing Encounters	120	132
	Positive PCR Testing Encounters	7	9
	PCR Percent Positivity	5.8%	6.8%
Culpeper	PCR Testing Encounters	2,352	2,042
	Positive PCR Testing Encounters	361	336
	PCR Percent Positivity	15.3%	16.5%
Cumberland	PCR Testing Encounters	263	172
	Positive PCR Testing Encounters	18	14
	PCR Percent Positivity	6.8%	8.1%
Danville	PCR Testing Encounters	2,366	2,026
	Positive PCR Testing Encounters	202	191
	PCR Percent Positivity	8.5%	9.4%
Dickenson	PCR Testing Encounters	267	291
	Positive PCR Testing Encounters	47	47
	PCR Percent Positivity	17.6%	16.2%
Dinwiddie	PCR Testing Encounters	469	402
	Positive PCR Testing Encounters	32	31
	PCR Percent Positivity	6.8%	7.7%
Emporia	PCR Testing Encounters	1,512	950
	Positive PCR Testing Encounters	43	18
	PCR Percent Positivity	2.8%	1.9%
Essex	PCR Testing Encounters	406	340
	Positive PCR Testing Encounters	28	17
	PCR Percent Positivity	6.9%	5.0%
Fairfax	PCR Testing Encounters	44,547	32,913
	Positive PCR Testing Encounters	3,595	2,343
	PCR Percent Positivity	8.1%	7.1%
Fairfax City	PCR Testing Encounters	1	7
	Positive PCR Testing Encounters	0	0
	PCR Percent Positivity	0.0%	0.0%
Falls Church	PCR Testing Encounters	780	502
	Positive PCR Testing Encounters	40	32
	PCR Percent Positivity	5.1%	6.4%
Fauquier	PCR Testing Encounters	1,496	1,191
	Positive PCR Testing Encounters	72	46
	PCR Percent Positivity	4.8%	3.9%

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Floyd	PCR Testing Encounters	243	162
	Positive PCR Testing Encounters	31	13
	PCR Percent Positivity	12.8%	8.0%
Fluvanna	PCR Testing Encounters	1,077	899
	Positive PCR Testing Encounters	37	29
	PCR Percent Positivity	3.4%	3.2%
Franklin City	PCR Testing Encounters	502	407
	Positive PCR Testing Encounters	26	20
	PCR Percent Positivity	5.2%	4.9%
Franklin County	PCR Testing Encounters	1,324	1,331
	Positive PCR Testing Encounters	201	263
	PCR Percent Positivity	15.2%	19.8%
Frederick	PCR Testing Encounters	2,872	1,792
	Positive PCR Testing Encounters	289	127
	PCR Percent Positivity	10.1%	7.1%
Fredericksburg	PCR Testing Encounters	995	627
	Positive PCR Testing Encounters	66	33
	PCR Percent Positivity	6.6%	5.3%
Galax	PCR Testing Encounters	598	550
	Positive PCR Testing Encounters	122	75
	PCR Percent Positivity	20.4%	13.6%
Giles	PCR Testing Encounters	457	460
	Positive PCR Testing Encounters	54	50
	PCR Percent Positivity	11.8%	10.9%
Gloucester	PCR Testing Encounters	943	889
	Positive PCR Testing Encounters	38	12
	PCR Percent Positivity	4.0%	1.3%
Goochland	PCR Testing Encounters	640	665
	Positive PCR Testing Encounters	35	35
	PCR Percent Positivity	5.5%	5.3%
Grayson	PCR Testing Encounters	513	1,204
	Positive PCR Testing Encounters	38	44
	PCR Percent Positivity	7.4%	3.7%
Greene	PCR Testing Encounters	778	594
	Positive PCR Testing Encounters	40	43
	PCR Percent Positivity	5.1%	7.2%
Greensville	PCR Testing Encounters	1,512	950
	Positive PCR Testing Encounters	43	18
	PCR Percent Positivity	2.8%	1.9%
Halifax	PCR Testing Encounters	663	845
	Positive PCR Testing Encounters	72	83

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Halifax	PCR Percent Positivity	10.9%	9.8%
	PCR Testing Encounters	3,846	2,903
Hampton	Positive PCR Testing Encounters	252	165
	PCR Percent Positivity	6.6%	5.7%
Hanover	PCR Testing Encounters	4,167	3,679
	Positive PCR Testing Encounters	329	223
	PCR Percent Positivity	7.9%	6.1%
Harrisonburg	PCR Testing Encounters	3,694	2,216
	Positive PCR Testing Encounters	108	78
	PCR Percent Positivity	2.9%	3.5%
Henrico	PCR Testing Encounters	18,393	13,759
	Positive PCR Testing Encounters	945	775
	PCR Percent Positivity	5.1%	5.6%
Henry	PCR Testing Encounters	2,441	1,982
	Positive PCR Testing Encounters	391	276
	PCR Percent Positivity	16.0%	13.9%
Highland	PCR Testing Encounters	30	30
	Positive PCR Testing Encounters	1	3
	PCR Percent Positivity	3.3%	10.0%
Hopewell	PCR Testing Encounters	1,257	1,073
	Positive PCR Testing Encounters	57	70
	PCR Percent Positivity	4.5%	6.5%
Isle of Wight	PCR Testing Encounters	1,042	902
	Positive PCR Testing Encounters	71	46
	PCR Percent Positivity	6.8%	5.1%
James City	PCR Testing Encounters	2,935	2,497
	Positive PCR Testing Encounters	120	80
	PCR Percent Positivity	4.1%	3.2%
King and Queen	PCR Testing Encounters	147	165
	Positive PCR Testing Encounters	6	10
	PCR Percent Positivity	4.1%	6.1%
King George	PCR Testing Encounters	599	468
	Positive PCR Testing Encounters	54	41
	PCR Percent Positivity	9.0%	8.8%
King William	PCR Testing Encounters	463	428
	Positive PCR Testing Encounters	19	25
	PCR Percent Positivity	4.1%	5.8%
Lancaster	PCR Testing Encounters	648	729
	Positive PCR Testing Encounters	27	7
	PCR Percent Positivity	4.2%	1.0%
Lee	PCR Testing Encounters	838	601

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Lee	Positive PCR Testing Encounters	157	74
	PCR Percent Positivity	18.7%	12.3%
Lexington	PCR Testing Encounters	1,454	1,088
	Positive PCR Testing Encounters	71	38
	PCR Percent Positivity	4.9%	3.5%
Loudoun	PCR Testing Encounters	13,377	9,706
	Positive PCR Testing Encounters	1,051	771
	PCR Percent Positivity	7.9%	7.9%
Louisa	PCR Testing Encounters	1,304	1,025
	Positive PCR Testing Encounters	72	28
	PCR Percent Positivity	5.5%	2.7%
Lunenburg	PCR Testing Encounters	249	267
	Positive PCR Testing Encounters	5	5
	PCR Percent Positivity	2.0%	1.9%
Lynchburg	PCR Testing Encounters	5,085	4,167
	Positive PCR Testing Encounters	436	255
	PCR Percent Positivity	8.6%	6.1%
Madison	PCR Testing Encounters	432	497
	Positive PCR Testing Encounters	9	17
	PCR Percent Positivity	2.1%	3.4%
Manassas City	PCR Testing Encounters	1,205	939
	Positive PCR Testing Encounters	140	105
	PCR Percent Positivity	11.6%	11.2%
Manassas Park	PCR Testing Encounters	1,205	939
	Positive PCR Testing Encounters	140	105
	PCR Percent Positivity	11.6%	11.2%
Martinsville	PCR Testing Encounters	23	29
	Positive PCR Testing Encounters	3	2
	PCR Percent Positivity	13.0%	6.9%
Mathews	PCR Testing Encounters	215	274
	Positive PCR Testing Encounters	11	7
	PCR Percent Positivity	5.1%	2.6%
Mecklenburg	PCR Testing Encounters	936	959
	Positive PCR Testing Encounters	43	51
	PCR Percent Positivity	4.6%	5.3%
Middlesex	PCR Testing Encounters	348	307
	Positive PCR Testing Encounters	10	0
	PCR Percent Positivity	2.9%	0.0%
Montgomery	PCR Testing Encounters	8,492	7,184
	Positive PCR Testing Encounters	294	365
	PCR Percent Positivity	3.5%	5.1%

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Nelson	PCR Testing Encounters	557	369
	Positive PCR Testing Encounters	33	16
	PCR Percent Positivity	5.9%	4.3%
New Kent	PCR Testing Encounters	794	575
	Positive PCR Testing Encounters	64	25
	PCR Percent Positivity	8.1%	4.3%
Newport News	PCR Testing Encounters	6,311	5,656
	Positive PCR Testing Encounters	347	225
	PCR Percent Positivity	5.5%	4.0%
Norfolk	PCR Testing Encounters	8,389	6,606
	Positive PCR Testing Encounters	649	389
	PCR Percent Positivity	7.7%	5.9%
Northampton	PCR Testing Encounters	398	256
	Positive PCR Testing Encounters	23	12
	PCR Percent Positivity	5.8%	4.7%
Northumberland	PCR Testing Encounters	562	389
	Positive PCR Testing Encounters	40	14
	PCR Percent Positivity	7.1%	3.6%
Norton	PCR Testing Encounters	158	141
	Positive PCR Testing Encounters	26	20
	PCR Percent Positivity	16.5%	14.2%
Nottoway	PCR Testing Encounters	772	865
	Positive PCR Testing Encounters	28	63
	PCR Percent Positivity	3.6%	7.3%
Orange	PCR Testing Encounters	1,393	1,089
	Positive PCR Testing Encounters	86	57
	PCR Percent Positivity	6.2%	5.2%
Page	PCR Testing Encounters	468	410
	Positive PCR Testing Encounters	48	22
	PCR Percent Positivity	10.3%	5.4%
Patrick	PCR Testing Encounters	783	397
	Positive PCR Testing Encounters	65	62
	PCR Percent Positivity	8.3%	15.6%
Petersburg	PCR Testing Encounters	2,209	2,165
	Positive PCR Testing Encounters	152	119
	PCR Percent Positivity	6.9%	5.5%
Pittsylvania	PCR Testing Encounters	1,200	2,035
	Positive PCR Testing Encounters	142	69
	PCR Percent Positivity	11.8%	3.4%
Poquoson	PCR Testing Encounters	289	251
	Positive PCR Testing Encounters	15	9



## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Poquoson	PCR Percent Positivity	5.2%	3.6%
Portsmouth	PCR Testing Encounters	2,613	2,515
	Positive PCR Testing Encounters	168	131
	PCR Percent Positivity	6.4%	5.2%
Powhatan	PCR Testing Encounters	1,487	810
	Positive PCR Testing Encounters	112	32
	PCR Percent Positivity	7.5%	4.0%
Prince Edward	PCR Testing Encounters	1,015	825
	Positive PCR Testing Encounters	40	28
	PCR Percent Positivity	3.9%	3.4%
Prince George	PCR Testing Encounters	769	742
	Positive PCR Testing Encounters	70	90
	PCR Percent Positivity	9.1%	12.1%
Prince William	PCR Testing Encounters	14,865	12,045
	Positive PCR Testing Encounters	1,594	1,142
	PCR Percent Positivity	10.7%	9.5%
Pulaski	PCR Testing Encounters	971	864
	Positive PCR Testing Encounters	167	134
	PCR Percent Positivity	17.2%	15.5%
Radford	PCR Testing Encounters	571	432
	Positive PCR Testing Encounters	55	34
	PCR Percent Positivity	9.6%	7.9%
Rappahannock	PCR Testing Encounters	124	94
	Positive PCR Testing Encounters	6	5
	PCR Percent Positivity	4.8%	5.3%
Richmond City	PCR Testing Encounters	15,554	13,821
	Positive PCR Testing Encounters	499	465
	PCR Percent Positivity	3.2%	3.4%
Richmond County	PCR Testing Encounters	543	282
	Positive PCR Testing Encounters	30	5
	PCR Percent Positivity	5.5%	1.8%
Roanoke City	PCR Testing Encounters	11,076	12,829
	Positive PCR Testing Encounters	1,139	1,335
	PCR Percent Positivity	10.3%	10.4%
Roanoke County	PCR Testing Encounters	2,863	2,427
	Positive PCR Testing Encounters	206	252
	PCR Percent Positivity	7.2%	10.4%
Rockbridge	PCR Testing Encounters	1,454	1,088
	Positive PCR Testing Encounters	71	38
	PCR Percent Positivity	4.9%	3.5%
Rockingham	PCR Testing Encounters	2,891	1,965

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Rockingham	Positive PCR Testing Encounters	260	132
	PCR Percent Positivity	9.0%	6.7%
Russell	PCR Testing Encounters	517	493
	Positive PCR Testing Encounters	106	121
	PCR Percent Positivity	20.5%	24.5%
Salem	PCR Testing Encounters	3,557	2,496
	Positive PCR Testing Encounters	403	352
	PCR Percent Positivity	11.3%	14.1%
Scott	PCR Testing Encounters	422	423
	Positive PCR Testing Encounters	71	75
	PCR Percent Positivity	16.8%	17.7%
Shenandoah	PCR Testing Encounters	2,221	2,289
	Positive PCR Testing Encounters	144	129
	PCR Percent Positivity	6.5%	5.6%
Smyth	PCR Testing Encounters	842	735
	Positive PCR Testing Encounters	97	95
	PCR Percent Positivity	11.5%	12.9%
Southampton	PCR Testing Encounters	560	492
	Positive PCR Testing Encounters	16	16
	PCR Percent Positivity	2.9%	3.3%
Spotsylvania	PCR Testing Encounters	3,091	2,178
	Positive PCR Testing Encounters	251	148
	PCR Percent Positivity	8.1%	6.8%
Stafford	PCR Testing Encounters	4,208	3,019
	Positive PCR Testing Encounters	408	287
	PCR Percent Positivity	9.7%	9.5%
Staunton	PCR Testing Encounters	3,377	1,813
	Positive PCR Testing Encounters	376	61
	PCR Percent Positivity	11.1%	3.4%
Suffolk	PCR Testing Encounters	2,554	2,449
	Positive PCR Testing Encounters	172	120
	PCR Percent Positivity	6.7%	4.9%
Surry	PCR Testing Encounters	196	151
	Positive PCR Testing Encounters	15	3
	PCR Percent Positivity	7.7%	2.0%
Sussex	PCR Testing Encounters	227	238
	Positive PCR Testing Encounters	9	9
	PCR Percent Positivity	4.0%	3.8%
Tazewell	PCR Testing Encounters	1,607	1,159
	Positive PCR Testing Encounters	208	137
	PCR Percent Positivity	12.9%	11.8%

## PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Two 14-Day Periods

Locality**		November 14, 2020 to November 27, 2020	October 31, 2020 to November 13, 2020
Virginia Beach	PCR Testing Encounters	14,809	13,900
	Positive PCR Testing Encounters	1,090	888
	PCR Percent Positivity	7.4%	6.4%
Warren	PCR Testing Encounters	1,354	1,282
	Positive PCR Testing Encounters	94	58
	PCR Percent Positivity	6.9%	4.5%
Washington	PCR Testing Encounters	1,444	1,541
	Positive PCR Testing Encounters	263	222
	PCR Percent Positivity	18.2%	14.4%
Waynesboro	PCR Testing Encounters	1,449	847
	Positive PCR Testing Encounters	122	46
	PCR Percent Positivity	8.4%	5.4%
Westmoreland	PCR Testing Encounters	641	405
	Positive PCR Testing Encounters	32	22
	PCR Percent Positivity	5.0%	5.4%
Williamsburg	PCR Testing Encounters	19	13
	Positive PCR Testing Encounters	0	0
	PCR Percent Positivity	0.0%	0.0%
Winchester	PCR Testing Encounters	3,123	2,111
	Positive PCR Testing Encounters	354	242
	PCR Percent Positivity	11.3%	11.5%
Wise	PCR Testing Encounters	1,039	790
	Positive PCR Testing Encounters	148	118
	PCR Percent Positivity	14.2%	14.9%
Wythe	PCR Testing Encounters	852	594
	Positive PCR Testing Encounters	150	77
	PCR Percent Positivity	17.6%	13.0%
York	PCR Testing Encounters	1,469	1,081
	Positive PCR Testing Encounters	93	64
	PCR Percent Positivity	6.3%	5.9%

PCR Testing Encounters, Positive PCR Testing Encounters, and PCR Percent Positivity by Locality for the Most Recent Four Full Weeks

Locality Number KPI

<20 Tests:	<5%:	5%-10%:	>10
2	32	58	41
(1.5%)	(24.1%)	(43.6%)	(30.8)

Locality Number KPI

0%:

1

3%)

# Update Sheet One Line

Dashboard Updated:  
11/30/2020  
Data entered by 5:00 PM the prior day.