

The FREQ Procedure

state_name	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Alabama	1900406	1.54	1900406	1.54
Alaska	257193	0.21	2157599	1.75
Arizona	2675608	2.17	4833207	3.91
Arkansas	1143632	0.93	5976839	4.84
California	13180886	10.67	19157725	15.51
Colorado	2259861	1.83	21417586	17.34
Connecticut	1381897	1.12	22799483	18.46
Delaware	380454	0.31	23179937	18.76
District of Columbia	316453	0.26	23496390	19.02
Florida	8062164	6.53	31558554	25.55
Georgia	3881405	3.14	35439959	28.69
Hawaii	474378	0.38	35914337	29.07
Idaho	656511	0.53	36570848	29.61
Illinois	4900521	3.97	41471369	33.57
Indiana	2599597	2.10	44070966	35.68
Iowa	1281948	1.04	45352914	36.71
Kansas	1127072	0.91	46479986	37.63
Kentucky	1738263	1.41	48218249	39.03
Louisiana	1727226	1.40	49945475	40.43
Maine	564535	0.46	50510010	40.89
Maryland	2281335	1.85	52791345	42.74
Massachusetts	2713778	2.20	55505123	44.93
Michigan	3918917	3.17	59424040	48.11
Minnesota	2229783	1.81	61653823	49.91
Mississippi	1084534	0.88	62738357	50.79
Missouri	2429813	1.97	65168170	52.76
Montana	433329	0.35	65601499	53.11
Nebraska	765201	0.62	66366700	53.73
Nevada	1139409	0.92	67506109	54.65
New Hampshire	538443	0.44	68044552	55.08
New Jersey	3393983	2.75	71438535	57.83
New Mexico	787053	0.64	72225588	58.47
New York	7521120	6.09	79746708	64.56
North Carolina	4012739	3.25	83759447	67.81
North Dakota	315573	0.26	84075020	68.06
Ohio	4739001	3.84	88814021	71.90
Oklahoma	1492833	1.21	90306854	73.11
Oregon	1654154	1.34	91961008	74.44
Pennsylvania	5128400	4.15	97089408	78.60
Rhode Island	418689	0.34	97508097	78.94
South Carolina	1970536	1.60	99478633	80.53
South Dakota	346425	0.28	99825058	80.81
Tennessee	2657514	2.15	1.0248E8	82.96
Texas	10255403	8.30	1.1274E8	91.26
Utah	1039997	0.84	1.1378E8	92.11
Vermont	258824	0.21	1.1404E8	92.32
Virginia	3242014	2.62	1.1728E8	94.94
Washington	2939032	2.38	1.2022E8	97.32

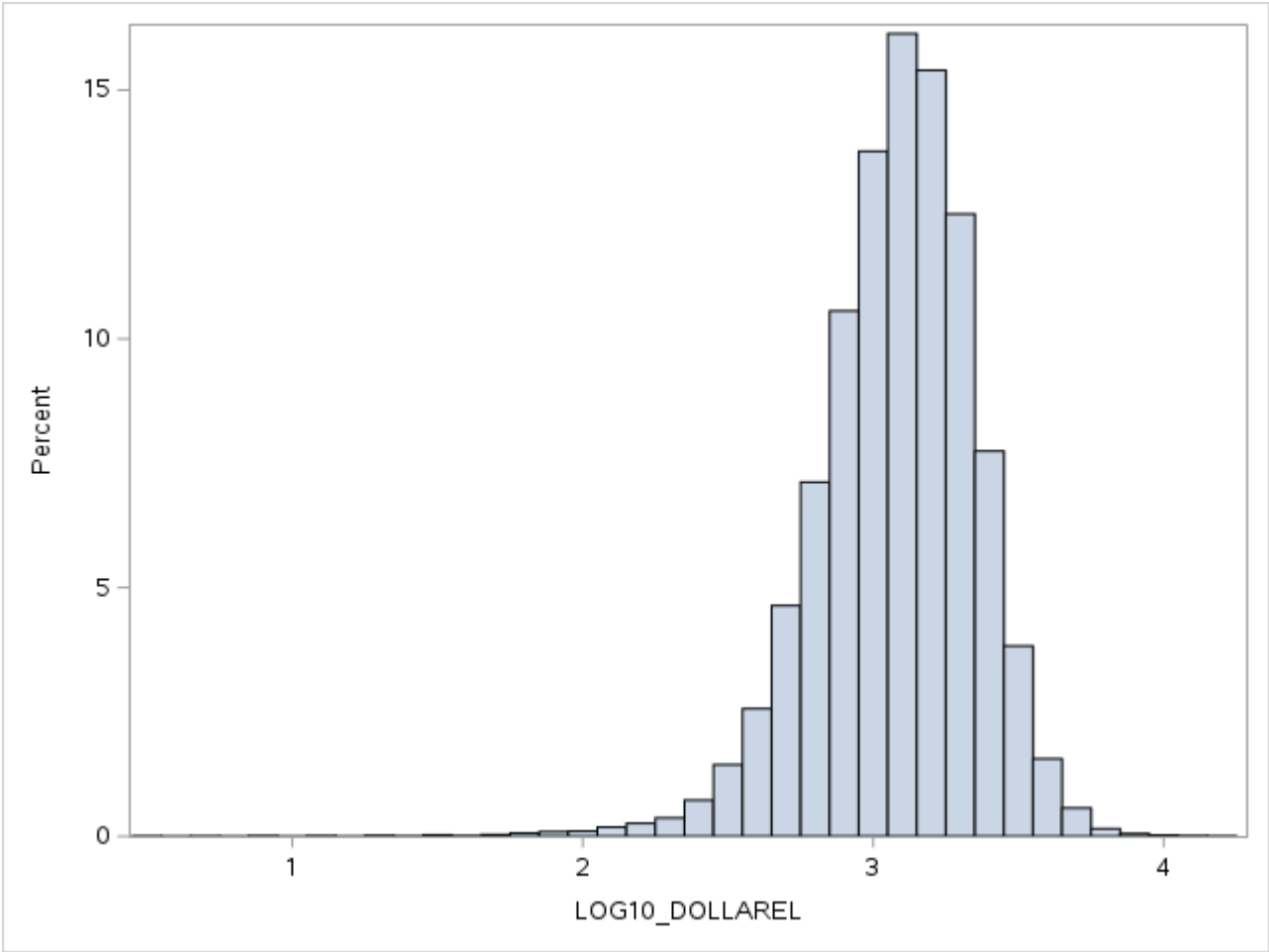
state_name	Frequency	Percent	Cumulative Frequency	Cumulative Percent
West Virginia	696161	0.56	1.2091E8	97.88
Wisconsin	2388876	1.93	1.233E8	99.82
Wyoming	226146	0.18	1.2353E8	100.00

Obs	state_name	COUNT	PERCENT
1	Alabama	1900406.00	1.5384
2	Alaska	257193.00	0.2082
3	Arizona	2675608.00	2.1660
4	Arkansas	1143632.00	0.9258
5	California	13180886.00	10.6703
6	Colorado	2259861.00	1.8294
7	Connecticut	1381897.00	1.1187
8	Delaware	380454.00	0.3080
9	District of Columbia	316453.00	0.2562
10	Florida	8062164.00	6.5265
11	Georgia	3881405.00	3.1421
12	Hawaii	474378.00	0.3840
13	Idaho	656511.00	0.5315
14	Illinois	4900521.00	3.9671
15	Indiana	2599597.00	2.1044
16	Iowa	1281948.00	1.0378
17	Kansas	1127072.00	0.9124
18	Kentucky	1738263.00	1.4072
19	Louisiana	1727226.00	1.3982
20	Maine	564535.00	0.4570
21	Maryland	2281335.00	1.8468
22	Massachusetts	2713778.00	2.1969
23	Michigan	3918917.00	3.1725
24	Minnesota	2229783.00	1.8051
25	Mississippi	1084534.00	0.8780
26	Missouri	2429813.00	1.9670
27	Montana	433329.00	0.3508
28	Nebraska	765201.00	0.6195
29	Nevada	1139409.00	0.9224
30	New Hampshire	538443.00	0.4359
31	New Jersey	3393983.00	2.7475
32	New Mexico	787053.00	0.6371
33	New York	7521120.00	6.0885
34	North Carolina	4012739.00	3.2484
35	North Dakota	315573.00	0.2555
36	Ohio	4739001.00	3.8363
37	Oklahoma	1492833.00	1.2085
38	Oregon	1654154.00	1.3391
39	Pennsylvania	5128400.00	4.1516
40	Rhode Island	418689.00	0.3389
41	South Carolina	1970536.00	1.5952
42	South Dakota	346425.00	0.2804
43	Tennessee	2657514.00	2.1513

Obs	state_name	COUNT	PERCENT
44	Texas	10255403.00	8.3020
45	Utah	1039997.00	0.8419
46	Vermont	258824.00	0.2095
47	Virginia	3242014.00	2.6245
48	Washington	2939032.00	2.3792
49	West Virginia	696161.00	0.5636
50	Wisconsin	2388876.00	1.9339
51	Wyoming	226146.00	0.1831

state_name
California

Percent of Total Frequency
3.172467



The SURVEYREG Procedure

Regression Analysis for Dependent Variable LOG10_DOLLAREL

Data Summary	
Number of Observations	14055
Sum of Weights	84426460
Weighted Mean of LOG10_DOLLAREL	3.12257

Data Summary	
Weighted Sum of LOG10_DOLLAREL	263627616

Fit Statistics	
R-Square	0.06765
Root MSE	0.2497
Denominator DF	14054

Tests of Model Effects			
Effect	Num DF	F Value	Pr > F
Model	2	344.80	<.0001
Intercept	1	95594.7	<.0001
TOTROOMS	1	602.25	<.0001
PRKGPLC1	1	8.99	0.0027

Note: The denominator degrees of freedom for the F tests is 14054.

Estimated Regression Coefficients				
Parameter	Estimate	Standard Error	t Value	Pr > t
Intercept	2.88637995	0.00933548	309.18	<.0001
TOTROOMS	0.03168422	0.00129108	24.54	<.0001
PRKGPLC1	0.01545886	0.00515689	3.00	0.0027

Note: The degrees of freedom for the t tests is 14054.

