Actual vs Predicted Values

	months_as_cust	age	cy_deductible	annual_pr	hour_of	of_vehicles	total_claim_amount	Predicted_total_claim_amount
507	86	29	2000	1409.06	0	1	62920	67013.47383
818	286	41	1000	999.43	3	1	4100	6823.193724
452	101	33	1000	1313.64	3	1	4290	6876.409667
368	10	19	1000	1185.78	5	1	48950	62694.83093
242	190	40	2000	965.21	10	1	6300	7715.090158
929	136	32	2000	1169.62	6	1	55000	61472.55958
262	232	43	500	1483.91	17	3	70600	55285.43367
810	259	43	2000	1537.13	3	1	57060	63369.18454
318	1	33	500	903.32	1	3	31700	62129.66751
49	192	35	1000	1245.89	19	1	76600	62125.06562
446	163	37	500	1178.95	20	2	49400	64984.9733
142	122	34	1000	1220.71	5	1	8190	8138.702178
968	372	50	2000	1368.57	18	3	51800	64169.50868
345	86	28	2000	1595.07	19	1	70920	62698.78215
971	79	25	500	1863.04	0	1	67800	61055.34234
133	24	33	1000	1922.84	0	1	46800	63495.33649
104	350	54	500	1495.1	15	3	93480	58242.74458
6	137	34	1000	1333.35	0	3	78650	57128.65585
600	64	29	2000	1202.28	4	1	43700	63433.8421
496	321	44	2000	1344.56	7	1	4680	5776.226439
702	396	57	500	1351.72	3	1	2640	3799.188804
472	360	51	1000	1152.12	15	3	90480	59656.71676
598	286	41	1000	1298.85	16	3	54450	58685.12793
502	202	38	2000	1132.74	12	1	77440	66090.46621
433	143	34	500	1442.27	10	1	58500	71125.64712
119	245	39	500	964.79	7	3	72820	58504.0261
108	298	47	2000	1338.5	1	1	70590	62755.18721
647	235	40	500	1398.94	14	1	68300	61139.11009
589	75	25	1000	1389.86	23	2	65100	64917.02927
374	419	53	2000	736.07	17	4	62280	57769.29735
910	285	48	2000	1101.85	9	1	33480	65701.78667
718	259	44	2000	1655.79	8	1	105820	66769.82661
744	373	55	500	1607.36	21	4	60600	62420.81032
494	338	47	2000	1486.04	1	3	64100	68697.82046
404	437	60	1000	1269.64	10	1	84480	69009.4207
274	217	39	2000	1399.85	16	3	64920	63781.89454
78	194	39	1000	1489.24	15	1	8060	6670.740109
721	130	34	500	990.11	8	1	5830	9255.883706
644	254	40	500	1390.89	23	2	53460	65424.99788
614	131	33	2000	1081.17	3	1	4900	4749.391382
872	290	45	1000	1311.3	23	3	52650	61258.05113
691	199	38	1000	1281.25	6	1	44440	62694.34896
90	127	29	2000	1326.44	12	1	66950	61482.04553
101	80	27	1000	1474.17	13	1	52800	62433.28692
94	271	42	500	1515.3	21	3	93720	56188.06181
577	222	39	1000	1757.87	9	2	55000	62175.3025
537	440	55	500	1275.62	18	3	61400	61173.40276
41	116	34	500	1737.66	1	1	97080	62689.87454
453	20	37	1000	1482.14	15	3	60750	63356.44754
995	3	38	1000	1310.8	20	1	87200	64077.24955
713	58	23	2000	1471.44	8	1	50380	66637.42158
34	149	37	500	1415.68	17	1	64800	63320.86136
639	290	48	500	1161.03	20	2	41520	62894.56977
35	147	33	1000	1334.15	15	1	53100	67217.66177
148	82	27	1000	1384.51	14	2	71680	65987.11571
455	264	43	2000	1353.33	9	3	95150	66629.16379
885	254	45	500	1083.64	19	3	79680	57900.92742
677	125	31	500	1220.86	4	1	4320	3672.090049
486	128	29	1000	1878.44	2	1	59070	58985.60487
685	334	50	1000	1216.24	7	1	50000	66237.00966
307	151	37	500	1366.42	14	3	59100	58765.17195
238	272	41	2000	1608.34	19	1	71060	65523.13077
395	146	31	2000	1082.72	3	1	5220	7508.686374
734	246	43	1000	1267.4	0	2	50700	66365.06903
822	386	53	500	1078.65	16	1	66660	65704.49151
812	404	56	1000	1361.16	23	1	53100	65906.55398
464	43	38	1000	1601.47	1	3	61650	63070.29169
816	140	30	500	1354.2	4	4	60170	55176.61338
528	379	54	500	1251.16	14	1	75960	59046.93774
17	140	31	500	708.64	7	3	77880	60622.70375
709	276	46	2000	1090.32	17	1	51390	62634.03564
370	396	57	1000	1366.39	22	3	52560	64821.35721
241	177	38	2000	1540.19	20	1	73700	69687.3264
964	163	37	1000	1200.33	7	1	3900	5757.836626
457	123	28	2000	1836.02	5	1	79800	61158.09156
65	254	39	500	1362.87	6	3	82320	63766.22436
191	252	39	1000	1086.21	18	1	50490	63744.76541
838	185	34	500	1257.36	20	3	51370	60079.30574
331	283	46	2000	1313.33	3	3	77660	59950.04915
638	34	34	500	1295.87	4	1	50800	62154.65768
255	461	57	500	865.33	7	3	59040	61035.03892
742	371	50	1000	1569.33	2	3	84500	61297.21015
756	92	32	1500	1592.41	22	1	53400	62528.54752
757	173	36	1000	1274.63	22	2	52030	66068.61427
951	187	37	1000	1412.06	21	1	57700	59025.85961
992	94	26	500	722.66	6	3	36700	59450.14127
463	218	41	500	914.22	14	3	84590	61069.13534
843	297	48	2000	1243.68	18	3	54960	62109.35674
573	402	54	2000	1285.09	19	1	6770	66225.62482
527	285	47	1000	1216.68	4	1	8881	20.7478
654	2	20	1000	1189.98	22	1	48360	69107.77717
189	128	28	1000	986.53	11	1	101860	57943.68119
517	222	39	1000	1232.72	21	3	87960	60399.68544
956	95	32	2000	1356.64	21	3	83160	59666.60724
414	210	39	1000	984.45	4	1	7800	9429.644339
671	250	43	2000	1539.06	2	1	64200	67022.31134
559	194	38	2000	1231.25	15	3	53680	60113.76494
593	152	30	500	1448.54	9	1	84590	62354.57404
258	244	40	500	1342.8	2	1	5940	4034.13884
154	101	33	1000	1053.04	20	3	54240	61177.39099
335	121	31	1000	1061.98	14	1	65250	62857.09084
13	121	34	1000	936.61	5	1	7280	5999.695305
911	98	26	2000	1082.1	13	2	65430	60072.9303
156	461	61	2000	1402.75	19	3	72100	63542.9906
428	167	36	1000	949.44	22	3	69680	58331.24278
824	166	37	500	1518.54	10	1	58300	63787.43574
267	35	29	2000	653.66	22	1	78300	62072.19094
538	478	63	1000	1292.3	5	1	4700	10614.06027
236	99	32	1000	1058.21	17	1	41130	67917.81142
944	266	42	1000	763.67	12	1	70830	63987.2631
479	317	46	1000	1012.78	18	1	104610	66793.50421
785	257	40	2000	1306	3	1	50050	64855.95574
950	101	27	500	982.7	9	1	5170	4088.160137
59	151	36	2000	870.63	12	3	62920	66705.33752
868	242	44	2000	1396.89	15	3	66900	63902.26536
175	324	46	2000	897.89	13	1	79600	66974.74281
711	64	30	2000	1681.01	16	1	4900	7097.805822
449	239	39	500	1396.83	0	4	76890	53611.65473
120	255	41	1000	1167.3	22	1	69300	65213.72747
794	320	48	2000	1730.49	13	3	56160	62081.6866
180	53	36	2000	1712.68	17	3	51100	66345.92251
311	10	26	2000	765.64	3	3	31350	59029.2738
3	256	41	1000	1415.74	5	1	63400	66014.97251
194	73	26	2000	1191.19	9	3	40160	60803.5726
437	255	44	2000	814.96	7	1	6400	9690.516588
683	238	43	1000	1524.45	21	4	42700	53365.17567
799	34	24	2000	1550.53	20	1	3960	5837.937713
746	255	39	500	1453.95	17	3	29300	59305.64672
625	422	60	1000	1555.52	11	1	85250	62710.72517
692	137	35	500	1667.83	4	1	6600	3438.270894
551	337	53	500	1205.86	8	1	86400	63460.35416
248	101	27	1000	433.33	7	3	5900	5032.192517
659	101	32	500	895.14	4	1	43600	60952.94847
2	134	29	2000	1413.14	7	3	34650	66583.74055
997	130	34	500	1383.49	4	3	67500	61459.48497
860	230	42	1000	1023.11	13	3	58850	64394.42533
776	458	61	1000	1328.18	18	1	56340	64998.14984
857	260	46	2000	1482.57	7	1	64080	63476.35543
358	177	33	1000	1609.67	22	1	82800	61934.84037
769	169	37	1000	936.19	4	3	57900	64264.59142
73	215	37	500	1632.93	7	2	57120	60021.04052
117	225	41	2000	1103.58	20	3	70400	65027.93214
938	147	31	500	1054.92	14	1	68240	63038.41675
535	65	23	1000	1099.95	14	1	52400	65826.49355
111	453	60	500	1298.91	0	1	70000	65514.49743
509	126	30	2000	916.13	16	3	74160	62104.55558
512	194	34	1000	1193.45	11	2	58800	61283.15669
916	186	38	500	922.85	7	1	3600	3402.638712
555	364	51	500	1268.35	16	1	77330	65847.95457
552	360	51	2000	1526.61	1	3	4620	10818.48906
354	77	27	2000	966.26	1	3	67200	55993.21596
970	213	35	500	871.46	13	3	74140	67388.6346
8	27	33	500	1442.99	21	1	27700	63607.21785
581	143	31	1000	1163.83	21	4	76120	63308.97414
56	439	56	1000	1082.49	12	3	56430	61550.40089
576	282	46	2000	1558.86	2	1	69400	66693.35528
705	274	45	1000	1353.53	11	3	58500	61665.83683
651	103	27	1000	1537.33	11	3	77700	58834.42628
84	284	48	2000	769.95	16	2	60940	69914.46673
228	377	53	1000	1693.63	10	1	59040	58353.24867
159	136	29	500	1203.24	9	1	6200	3880.278865
205	223	43	500	1235.1	14	1	54400	66273.40604
125	206	39	1000	1302.4	12	3	36300	63691.50269
688	290	47	1000	1393.34	20	3	56160	62896.05998
887	441	55	500	1270.29	4	1	6400	746.1258308
473	300	49	1000	1441.21	3	1	7080	3143.924766
244	95	28	1000	773.99	3	1	3200	5086.807194
597	3	33	1000	995.7	3	1	5000	7794.233624
797	285	44	1000	1594.45	17	2	55680	63144.96602
202	219	39	2000	1281.07	6	1	5920	5250.392198
81	244	40	2000	1267.81	19	3	6600	7596.35291
484	439	56	500	1280.9	9	1	50000	63027.3025
443	120	34	1000	1056.71	3	1	3770	6968.86576
578	415	52	1000	973.5	15	2	76700	62849.72941
201	342	49	2000	1722.95	3	1	66300	62955.16221
186	177	34	2000	1057.77	22	1	18000	61167.55794
516	65	27	1000	1164.97	17	1	42840	62644.19951
821	187	34	500	1232.57	7	3	45100	56351.29535
967	179	32	1000	1433.42	4	1	54200	62161.78514
216	69	26	2000	924.72	14	2	63120	70324.81092
50	430	59	2000	1326.62	19	3	5060	66316.91975
783	122	33	500	1236.5	1	2	5060	1166.97454
672	61	25	2000	988.06	1	1	32320	63160.34446
531	342	53	1000	1140.55	14	1	84500	62319.18311
314	91	30	2000	1316.63	13	3	5760	7920.172066
200	30	31	2000	1153.35	9	1	57060	61983.19373
223	362	50	500	979.73	14	1	57060	7637.27992
587	463	59	1000	979.73	7	2	3440	9555.99339
983	17	39	1000	840.95	9	1	68760	63282.93107
699	186	38	2000	1218.56	23	3	53100	61751.01868
826	179	32	1000	1246.68	10	1	79750	62212.48455
233	172	35	2000	1219.04	19	3	6030	2394.814883
584	96	27	1000	1631.1	4	1	98280	63685.25953
974	234	41	500	951.56	3	3	62370	61483.5943
430	264	47	2000	1181.46	16	1	59490	64454.92285
874	228	39	500	1388.62	10	1	42500	55840.97288
550	153	37	1000	1010.77	3	3	77100	57329.43063
608	267	46	2000	1546.01	4	1	72000	60770.07558
207	124	29	500	1301.72	14	3		