



Extreme High Cost Areas (XHCA)

AireSpring

COMMISSIONS

Agent
Level 1

10%

Dedicated and Switched Toll Free Service - Intrastate Rates

LATA	OCN	STATE	RATE
120	0027	ME	\$0.36015
120	7777	ME	\$0.16754
122	0038	NH	\$0.33692
122	0042	NH	\$0.30431
122	4053	NH	\$0.18123
124	0062	VT	\$0.17569
130	035D	RI	\$0.26446
134	0077	NY	\$0.24954
134	0079	NY	\$0.21308
234	0200	PA	\$0.22400
234	858D	PA	\$0.24831
250	0485	NC	\$0.15477
256	0277	WV	\$0.15677
320	0606	OH	\$0.16615
325	0651	OH	\$0.15662
326	0589	OH	\$0.47492
326	0590	OH	\$0.23800
326	0598	OH	\$0.64108
326	0640	OH	\$0.18938
326	0658	OH	\$0.15462
326	0659	OH	\$0.15492
326	4418	OH	\$0.21123
326	669D	OH	\$0.15723
330	0807	IN	\$0.17446
340	0691	MI	\$0.15692
340	0708	MI	\$0.15662
340	0725	MI	\$0.15415
342	0030	MI	\$0.19123
342	0675	MI	\$0.16631
342	0680	MI	\$0.18738
342	0711	MI	\$0.26754
342	0713	MI	\$0.16985
342	0717	MI	\$0.19677
342	4253	MI	\$0.17385
348	0703	MI	\$0.16662
348	8685	MI	\$0.19092

350	1519	WI	\$0.16385
350	8283	WI	\$0.16908
352	0769	WI	\$0.15615
352	0865	WI	\$0.15923
352	0879	WI	\$0.16092
352	0889	WI	\$0.16862
352	0936	WI	\$0.17169
352	0953	WI	\$0.15492
352	3706	WI	\$0.15754
354	0875	WI	\$0.16292
354	0968	WI	\$0.24785
354	8283	WI	\$0.16908
356	0896	WI	\$0.21923
356	7767	WI	\$0.15723
358	1041	IL	\$0.15554
358	1092	IL	\$0.15662
362	1003	IL	\$0.15492
364	1045	IL	\$0.15492
364	7894	IL	\$0.20231
366	1009	IL	\$0.17246
366	1023	IL	\$0.19954
374	1060	IL	\$0.15969
374	7894	IL	\$0.20231
376	0976	IL	\$0.17200
420	0469	NC	\$0.20138
420	0473	NC	\$0.17154
420	0498	NC	\$0.16108
422	0474	NC	\$0.32815
422	0511	NC	\$0.28800
422	5418	NC	\$0.35985
422	7796	NC	\$0.18954
424	0483	NC	\$0.24462
424	0485	NC	\$0.15477
424	0510	NC	\$0.29846
424	0511	NC	\$0.28800
424	5418	NC	\$0.35985
424	7796	NC	\$0.18954
424	795D	NC	\$0.41400
426	7796	NC	\$0.18954
428	0500	NC	\$0.28262
428	7796	NC	\$0.18954
434	0539	SC	\$0.35123
436	6093	SC	\$0.43138
438	0360	GA	\$0.16062
438	0375	GA	\$0.16092
438	8390	GA	\$0.15877
438	205D	GA	\$0.17431

440	0348	GA	\$0.15985
440	0365	GA	\$0.16692
440	0376	GA	\$0.21954
440	0387	GA	\$0.25846
440	8390	GA	\$0.15877
442	6093	SC	\$0.43138
442	8390	GA	\$0.15877
444	0364	GA	\$0.16615
446	0380	GA	\$0.16677
462	2466	KY	\$0.49908
462	3786	KY	\$0.35138
462	330E	KY	\$0.37985
462	588C	KY	\$0.19385
464	2466	KY	\$0.49908
464	3786	KY	\$0.35138
466	2466	KY	\$0.49908
466	3786	KY	\$0.35138
468	0458	MS	\$0.16231
468	0561	TN	\$0.16446
468	0576	TN	\$0.17308
468	2891	TN	\$0.15862
468	3869	TN	\$0.39492
468	5514	TN	\$0.20585
470	0566	TN	\$0.19477
470	0576	TN	\$0.17308
470	2966	TN	\$0.19338
470	4265	TN	\$0.15785
470	5514	TN	\$0.20585
472	0354	GA	\$0.16185
472	205D	GA	\$0.17431
472	566D	TN	\$0.15677
474	0066	TN	\$0.17369
474	4265	TN	\$0.15785
474	5514	TN	\$0.20585
476	0282	AL	\$0.15862
482	0446	MS	\$0.32262
482	0447	MS	\$0.20677
482	0448	MS	\$0.28769
482	0449	MS	\$0.23369
482	0451	MS	\$0.22892
482	0452	MS	\$0.25169
482	0454	MS	\$0.30585
482	0455	MS	\$0.23138
482	0456	MS	\$0.43369
482	0457	MS	\$0.30354
482	0460	MS	\$0.24415
482	0462	MS	\$0.21369

482	0466	MS	\$0.36431
482	0467	MS	\$0.26938
482	3301	MS	\$0.29185
482	3704	MS	\$0.26031
482	858C	MS	\$0.42908
492	0429	LA	\$0.24154
520	1003	IL	\$0.15492
520	1032	IL	\$0.27508
520	1049	IL	\$0.17169
520	1065	IL	\$0.16108
520	1151	MO	\$0.19138
520	1874	MO	\$0.22692
520	1876	MO	\$0.16231
520	1882	MO	\$0.24631
520	1914	MO	\$0.19369
520	1927	MO	\$0.19585
520	1934	MO	\$0.16277
520	1949	MO	\$0.15831
520	1957	MO	\$0.16215
520	3275	MO	\$0.34400
520	3356	MO	\$0.39538
520	7218	MO	\$0.20431
520	7421	MO	\$0.23031
520	8953	MO	\$0.20262
520	9785	MO	\$0.17477
521	1957	MO	\$0.16215
521	7218	MO	\$0.20431
521	7421	MO	\$0.23031
522	1151	MO	\$0.19138
522	1893	MO	\$0.17215
522	1900	MO	\$0.16677
522	1936	MO	\$0.28646
522	1951	MO	\$0.17338
522	1957	MO	\$0.16215
522	3275	MO	\$0.34400
522	7218	MO	\$0.20431
522	7421	MO	\$0.23031
522	9786	MO	\$0.21892
524	1151	MO	\$0.19138
524	1864	MO	\$0.16292
524	1865	MO	\$0.19800
524	1888	MO	\$0.24415
524	1914	MO	\$0.19369
524	1917	MO	\$0.33908
524	1929	MO	\$0.19523
524	1931	MO	\$0.23877
524	1935	MO	\$0.16446

524	1957	MO	\$0.16215
524	4401	MO	\$0.16800
524	6155	MO	\$0.16892
524	7218	MO	\$0.20431
524	7421	MO	\$0.23031
524	8953	MO	\$0.20262
524	250A	MO	\$0.17985
526	1691	AR	\$0.18569
526	1699	AR	\$0.43954
526	1704	AR	\$0.15462
526	1709	AR	\$0.16031
526	1718	AR	\$0.16892
528	1691	AR	\$0.18569
528	1692	AR	\$0.17200
528	1697	AR	\$0.15938
528	1706	AR	\$0.16892
528	1711	AR	\$0.18462
528	1712	AR	\$0.17123
528	1713	AR	\$0.17277
528	1720	AR	\$0.18708
528	1722	AR	\$0.19354
528	1724	AR	\$0.17031
528	1726	AR	\$0.25908
528	1729	AR	\$0.16692
528	1733	AR	\$0.17138
528	1734	AR	\$0.18923
528	095A	AR	\$0.19677
530	1691	AR	\$0.18569
530	1698	AR	\$0.18646
530	1702	AR	\$0.15738
530	1724	AR	\$0.17031
530	1727	AR	\$0.15646
530	1729	AR	\$0.16692
532	1829	KS	\$0.15631
532	2030	OK	\$0.18923
534	1761	KS	\$0.18108
534	1829	KS	\$0.15631
536	1979	OK	\$0.15723
536	1980	OK	\$0.16215
536	1984	OK	\$0.15738
536	1995	OK	\$0.22369
536	2010	OK	\$0.16492
536	2016	OK	\$0.16846
536	2017	OK	\$0.19262
536	2018	OK	\$0.18400
536	2020	OK	\$0.16338
536	2029	OK	\$0.19308

536	2141	OK	\$0.15662
538	1704	OK	\$0.18908
538	1966	OK	\$0.16769
538	1968	OK	\$0.16154
538	1969	OK	\$0.15508
538	1974	OK	\$0.20154
538	1977	OK	\$0.18646
538	1979	OK	\$0.15723
538	1981	OK	\$0.17385
538	1982	OK	\$0.17215
538	1984	OK	\$0.15738
538	1985	OK	\$0.25185
538	2011	OK	\$0.16446
538	2013	OK	\$0.18600
538	2014	OK	\$0.24138
538	2022	OK	\$0.16000
538	2023	OK	\$0.15492
538	2030	OK	\$0.18923
538	2034	OK	\$0.20508
542	2168	TX	\$0.16185
546	2016	OK	\$0.16846
546	6944	TX	\$0.19662
554	1724	AR	\$0.17031
564	2159	TX	\$0.18046
566	2159	TX	\$0.18046
568	2159	TX	\$0.18046
620	1338	IA	\$0.19462
620	1375	MN	\$0.15723
620	1380	MN	\$0.15585
620	1384	MN	\$0.15662
620	1399	MN	\$0.16246
620	1405	MN	\$0.23677
620	1406	MN	\$0.29677
620	1439	MN	\$0.17215
620	1472	MN	\$0.15954
620	1508	MN	\$0.20277
620	1654	MN	\$0.26785
624	1348	MN	\$0.40015
624	1357	MN	\$0.18585
624	1374	MN	\$0.17938
624	1451	MN	\$0.22862
624	1453	MN	\$0.15954
624	1500	MN	\$0.16677
624	4814	MN	\$0.26338
626	1370	MN	\$0.16354
626	1373	MN	\$0.17015
626	1389	MN	\$0.16631

626	1423	MN	\$0.16969
626	1430	MN	\$0.15400
626	1448	MN	\$0.17492
626	1475	MN	\$0.16615
626	1476	MN	\$0.19431
626	1495	MN	\$0.15692
626	2836	MN	\$0.15892
626	4602	MN	\$0.17585
628	1507	MN	\$0.15646
630	1105	IA	\$0.27600
630	1133	IA	\$0.24262
630	1189	IA	\$0.29369
630	1202	IA	\$0.25046
630	1213	IA	\$0.20154
630	1252	IA	\$0.24646
630	1259	IA	\$0.31646
630	1260	IA	\$0.19538
630	1261	IA	\$0.22815
630	1270	IA	\$0.83323
630	1273	IA	\$0.22846
630	1280	IA	\$0.33062
630	1283	IA	\$0.34446
630	1291	IA	\$0.24138
630	1307	IA	\$0.16985
630	1309	IA	\$0.25538
630	1316	IA	\$1.05431
630	1327	IA	\$0.28354
630	1331	IA	\$0.24892
630	1334	IA	\$0.20985
630	1338	IA	\$0.19462
630	1405	IA	\$0.27754
630	1406	IA	\$0.22508
630	1542	NE	\$0.32677
630	1576	NE	\$0.17615
630	3112	IA	\$0.24031
630	3390	IA	\$0.21446
630	4092	IA	\$0.26277
630	4115	IA	\$0.24908
630	5180	SD	\$0.20600
630	5180	IA	\$0.18708
630	7010	IA	\$0.20769
630	7010	SD	\$0.19769
630	7021	IA	\$0.19338
630	7024	SD	\$0.21708
630	7024	IA	\$0.18708
630	7215	IA	\$0.27323
630	7458	IA	\$0.20308

630	8474	IA	\$0.16708
630	8593	IA	\$0.38308
630	8708	IA	\$0.21815
630	9769	IA	\$0.24077
630	130A	IA	\$0.19954
630	280D	IA	\$0.17215
630	345D	IA	\$0.16738
630	845D	IA	\$0.44954
632	1094	IA	\$0.21200
632	1108	IA	\$0.24769
632	1113	IA	\$0.27000
632	1119	IA	\$0.20077
632	1129	IA	\$0.23646
632	1134	IA	\$0.20646
632	1137	IA	\$0.25185
632	1152	IA	\$0.26769
632	1157	IA	\$0.44308
632	1158	IA	\$0.18646
632	1169	IA	\$0.19169
632	1172	IA	\$0.60231
632	1175	IA	\$0.21538
632	1177	IA	\$0.96538
632	1179	IA	\$0.40000
632	1187	IA	\$0.38569
632	1188	IA	\$0.30292
632	1203	IA	\$0.21831
632	1205	IA	\$0.19369
632	1209	IA	\$0.19138
632	1212	IA	\$0.21369
632	1225	IA	\$0.22892
632	1228	IA	\$0.24462
632	1232	IA	\$0.27123
632	1245	IA	\$0.20846
632	1246	IA	\$0.37123
632	1248	IA	\$0.21600
632	1261	IA	\$0.22815
632	1262	IA	\$0.22523
632	1263	IA	\$0.20477
632	1271	IA	\$0.19754
632	1282	IA	\$0.25231
632	1292	IA	\$0.18508
632	1297	IA	\$0.24723
632	1303	IA	\$0.45077
632	1305	IA	\$0.20015
632	1306	IA	\$0.57569
632	1310	IA	\$0.22185
632	1328	IA	\$0.22292

632	1337	IA	\$0.46292
632	1342	IA	\$0.84169
632	1344	IA	\$0.17954
632	1888	IA	\$0.21092
632	1888	MO	\$0.24415
632	2842	IA	\$0.22523
632	3620	IA	\$0.27877
632	5840	IA	\$0.25862
632	5852	IA	\$0.19800
632	6103	IA	\$0.71000
632	7094	IA	\$0.19508
632	8474	IA	\$0.16708
632	8593	IA	\$0.38308
632	9758	IA	\$0.65308
632	9900	IA	\$0.24846
632	739D	IA	\$0.56277
632	916A	IA	\$0.20462
634	0983	IL	\$0.17646
634	1029	IL	\$0.54938
634	1062	IL	\$0.15585
634	1075	IL	\$0.15923
634	1097	IA	\$0.21585
634	1107	IA	\$0.30646
634	1110	IA	\$0.21769
634	1118	IA	\$0.23431
634	1125	IA	\$0.19169
634	1147	IA	\$0.21308
634	1150	IA	\$0.17169
634	1160	IA	\$0.26154
634	1166	IA	\$0.21308
634	1191	IA	\$0.24631
634	1222	IA	\$0.27815
634	1229	IA	\$0.23431
634	1250	IA	\$0.17477
634	1251	IA	\$0.20800
634	1276	IA	\$0.29138
634	1319	IA	\$0.22262
634	1336	IA	\$0.20277
634	2842	IA	\$0.22523
634	4245	IA	\$0.33185
634	4650	IA	\$0.25862
634	4796	IA	\$0.27154
634	7393	IA	\$0.18708
634	8474	IA	\$0.16708
635	1101	IA	\$0.30308
635	1106	IA	\$0.25662
635	1115	IA	\$0.20846

635	1121	IA	\$0.22415
635	1130	IA	\$0.25185
635	1136	IA	\$0.22277
635	1139	IA	\$0.18538
635	1153	IA	\$0.22738
635	1156	IA	\$0.30892
635	1162	IA	\$0.31677
635	1171	IA	\$0.24292
635	1173	IA	\$0.24292
635	1199	IA	\$0.23200
635	1214	IA	\$0.20569
635	1217	IA	\$0.19846
635	1220	IA	\$0.19662
635	1230	IA	\$0.23554
635	1238	IA	\$0.22431
635	1241	IA	\$0.22862
635	1247	IA	\$0.20123
635	1257	IA	\$0.17062
635	1264	IA	\$0.18277
635	1265	IA	\$0.16738
635	1266	IA	\$0.22877
635	1269	IA	\$0.22277
635	1274	IA	\$0.20431
635	1275	IA	\$0.35262
635	1278	IA	\$0.47231
635	1293	IA	\$0.20108
635	1295	IA	\$0.20954
635	1298	IA	\$0.22785
635	1302	IA	\$0.18000
635	1304	IA	\$0.26600
635	1320	IA	\$0.20631
635	1329	IA	\$0.21000
635	1332	IA	\$0.23169
635	1343	IA	\$0.29354
635	2842	IA	\$0.22523
635	3614	IA	\$0.17831
635	4189	IA	\$0.21231
635	8474	IA	\$0.16708
635	9129	IA	\$0.39431
636	1350	MN	\$0.17046
636	1357	MN	\$0.18585
636	1373	MN	\$0.17015
636	1374	MN	\$0.17938
636	1385	MN	\$0.17862
636	1395	MN	\$0.15938
636	1401	MN	\$0.19431
636	1410	MN	\$0.29246

636	1431	MN	\$0.16723
636	1443	MN	\$0.15692
636	1447	ND	\$0.19938
636	1451	MN	\$0.22862
636	1474	MN	\$0.15585
636	1491	MN	\$0.21231
636	1505	MN	\$0.15692
636	1509	ND	\$0.32154
636	1512	MN	\$0.45477
636	1610	ND	\$0.25585
636	1611	ND	\$0.16615
636	1614	ND	\$0.27538
636	1616	ND	\$0.29523
636	1630	ND	\$0.27123
636	1636	ND	\$0.21092
636	1681	ND	\$0.22246
636	1683	ND	\$0.26877
636	1799	ND	\$0.35446
636	3159	ND	\$0.26108
636	3796	ND	\$0.20138
636	4156	MN	\$0.15692
636	4300	MN	\$0.15600
636	4352	ND	\$0.19169
636	4814	MN	\$0.26338
636	6084	ND	\$0.19169
636	6179	ND	\$0.20600
636	8282	ND	\$0.15923
636	8762	MN	\$0.17569
636	9922	ND	\$0.19169
638	1447	ND	\$0.19938
638	1604	ND	\$0.20692
638	1611	ND	\$0.16615
638	1614	ND	\$0.27538
638	1617	ND	\$0.16492
638	1625	ND	\$0.19092
638	1632	ND	\$0.23969
638	1678	ND	\$0.25031
638	1681	ND	\$0.22246
638	2247	ND	\$0.19569
638	4413	ND	\$0.18862
638	9922	ND	\$0.19169
640	0158	SD	\$0.28877
640	1405	SD	\$0.21323
640	1640	SD	\$0.30262
640	1642	SD	\$0.29077
640	1647	SD	\$0.32246
640	1649	SD	\$0.29031

640	1650	SD	\$0.28200
640	1651	SD	\$0.29431
640	1652	SD	\$0.22169
640	1653	SD	\$0.30415
640	1655	SD	\$0.29969
640	1657	SD	\$0.29954
640	1659	SD	\$0.30338
640	1660	SD	\$0.18062
640	1662	SD	\$0.28292
640	1664	SD	\$0.32754
640	1666	SD	\$0.22031
640	1667	SD	\$0.27092
640	1668	SD	\$0.28862
640	1669	SD	\$0.29062
640	1670	SD	\$0.29723
640	1671	SD	\$0.43785
640	1674	SD	\$0.44323
640	1676	SD	\$0.30169
640	1677	SD	\$0.28969
640	1679	SD	\$0.30292
640	1680	SD	\$0.29769
640	1682	SD	\$0.26677
640	1684	SD	\$0.26369
640	1685	SD	\$0.28262
640	1686	SD	\$0.31431
640	1688	SD	\$0.27815
640	1689	SD	\$0.28892
640	4414	SD	\$0.34477
640	5180	SD	\$0.20600
640	6125	SD	\$0.33354
640	7024	SD	\$0.21708
640	9001	SD	\$0.37908
640	280D	SD	\$0.51492
640	682C	SD	\$0.23585
640	683C	SD	\$0.63400
640	907D	SD	\$0.28446
644	1098	IA	\$0.17569
644	1112	IA	\$0.22508
644	1141	IA	\$0.23246
644	1146	IA	\$0.27785
644	1168	IA	\$0.21031
644	1174	IA	\$0.42262
644	1176	IA	\$0.22200
644	1195	IA	\$0.25677
644	1206	IA	\$0.19477
644	1237	IA	\$0.24846
644	1239	IA	\$0.23446

644	1301	IA	\$0.20754
644	1308	IA	\$0.30092
644	1324	IA	\$0.24000
644	1326	IA	\$0.31585
644	1331	IA	\$0.24892
644	1335	IA	\$0.24015
644	1344	IA	\$0.17954
644	1525	NE	\$0.28662
644	1542	NE	\$0.32677
644	1563	NE	\$0.17077
644	1576	NE	\$0.17615
644	1582	NE	\$0.18154
644	1586	NE	\$0.37908
644	2980	NE	\$0.15785
644	3057	IA	\$0.23892
644	4069	IA	\$0.28862
644	5361	IA	\$0.25123
644	5395	IA	\$0.21708
644	7010	IA	\$0.20769
644	7144	IA	\$0.18708
644	8474	IA	\$0.16708
646	1516	NE	\$0.18308
646	1518	NE	\$0.25631
646	1526	NE	\$0.16723
646	1530	NE	\$0.23277
646	1531	NE	\$0.15769
646	1532	NE	\$0.20354
646	1534	NE	\$0.17677
646	1536	NE	\$0.17015
646	1537	NE	\$0.22908
646	1553	NE	\$0.26215
646	1557	NE	\$0.69323
646	1561	NE	\$0.16646
646	1562	NE	\$0.31538
646	1574	NE	\$0.16323
646	1576	NE	\$0.17615
646	1597	NE	\$1.05708
646	2455	NE	\$0.57077
646	012E	NE	\$0.16769
648	2235	MT	\$0.17446
648	2241	MT	\$0.17354
648	2242	MT	\$0.49692
648	2248	MT	\$0.24969
648	2252	MT	\$0.20954
648	2254	MT	\$0.24600
648	2255	MT	\$0.17354
648	3959	MT	\$0.49523

650	2250	WY	\$0.18400
650	2251	MT	\$0.22415
650	2255	MT	\$0.17354
650	640A	MT	\$0.17385
652	2218	ID	\$0.31431
652	2227	ID	\$0.25138
652	2231	ID	\$0.17323
652	3816	ID	\$0.18031
652	4437	ID	\$0.48246
654	2251	MT	\$0.22415
656	2193	CO	\$0.16662
656	2194	CO	\$0.19431
656	2196	CO	\$0.15477
656	2201	CO	\$0.16985
656	2209	CO	\$0.16938
658	1835	CO	\$0.20323
658	2178	CO	\$0.15585
658	2192	CO	\$0.30262
658	2203	CO	\$0.19123
660	2286	AZ	\$0.21862
660	2356	AZ	\$0.24615
660	2356	NV	\$0.15754
660	2982	UT	\$0.29323
660	3032	UT	\$0.15631
664	2176	NM	\$0.26600
664	2263	NM	\$0.20046
664	2264	NM	\$0.19246
664	2270	NM	\$0.34492
664	7421	NM	\$0.19738
666	2171	AZ	\$0.16062
666	2172	AZ	\$0.22046
666	2174	AZ	\$0.30092
666	2179	AZ	\$0.23508
666	2200	AZ	\$0.54277
666	2226	AZ	\$0.22892
666	2323	CA	\$0.17400
666	3334	AZ	\$0.22308
666	4426	AZ	\$0.27477
666	815D	AZ	\$0.35785
668	2169	AZ	\$0.32077
668	2171	AZ	\$0.16062
668	2173	AZ	\$0.30369
668	2176	AZ	\$0.20923
668	2176	NM	\$0.26600
668	2226	AZ	\$0.22892
672	2376	OR	\$0.18231
672	2378	OR	\$0.16585

672	2391	OR	\$0.16800
672	2396	OR	\$0.21631
672	2426	WA	\$0.15615
672	2447	WA	\$0.42569
672	2451	WA	\$0.18908
672	2981	WA	\$0.32200
674	0403	WA	\$0.16569
674	2417	WA	\$0.37154
674	2419	WA	\$0.15492
674	2430	WA	\$0.17585
674	2431	WA	\$0.18246
674	2446	WA	\$0.16108
674	2452	WA	\$0.51338
674	2981	WA	\$0.32200
674	7720	WA	\$0.17538
676	1402	WA	\$0.20323
676	2230	ID	\$0.18600
676	2404	OR	\$0.29308
676	2404	WA	\$0.25246
676	2410	WA	\$0.38800
676	2412	WA	\$0.64615
676	2423	WA	\$0.24754
676	2442	WA	\$0.20123
676	2981	WA	\$0.32200
720	2351	NV	\$0.21585
722	8322	CA	\$0.16154
726	8322	CA	\$0.16154
730	2174	AZ	\$0.30092
730	4419	AZ	\$0.22169
730	8322	CA	\$0.16154
732	8322	CA	\$0.16154
736	8322	CA	\$0.16154
923	0614	OH	\$0.33646
923	0619	OH	\$0.16138
923	0640	OH	\$0.18938
923	0650	OH	\$0.15723
923	0663	OH	\$0.33446
923	816D	OH	\$0.33954
938	1021	IL	\$0.16292
949	7796	NC	\$0.18954
951	7796	NC	\$0.18954
952	4616	FL	\$0.16708
953	0291	FL	\$0.29354
953	4616	FL	\$0.16708
958	1531	NE	\$0.15769
958	1540	NE	\$0.24338
958	1553	NE	\$0.26215

958	1555	NE	\$0.15815
958	1559	NE	\$0.16708
958	1576	NE	\$0.17615
958	1591	NE	\$0.18831
960	2418	WA	\$0.21462
973	8322	CA	\$0.16154
976	1065	IL	\$0.16108
977	0976	IL	\$0.17200
977	1043	IL	\$0.17369
977	1066	IL	\$0.17046
978	1024	IL	\$0.15477
978	1065	IL	\$0.16108
44813	4616	FL	\$0.16708
44814	0294	AL	\$0.28092
45009	4616	FL	\$0.16708
45010	0291	FL	\$0.29354
45204	4616	FL	\$0.16708
45402	4616	FL	\$0.16708
45403	4616	FL	\$0.16708
45601	4616	FL	\$0.16708
45806	4616	FL	\$0.16708
45807	0330	FL	\$0.16492
45808	4616	FL	\$0.16708
46017	4616	FL	\$0.16708
46018	4616	FL	\$0.16708
93902	4616	FL	\$0.16708