



**FINAL ADMINISTRATIVE DECISION
ILLINOIS PROPERTY TAX APPEAL BOARD**

APPELLANT: 30 E. Huron Condo Association
DOCKET NO.: 23-49562.001-R-3 through 23-49562.736-R-3
PARCEL NO.: See Below

The parties of record before the Property Tax Appeal Board are 30 E. Huron Condo Association, the appellant(s), by attorney Joanne Elliott, of Elliott & Associates Attorneys, PLLC in Des Plaines; and the Cook County Board of Review.

Prior to the hearing the parties reached an agreement as to the correct assessment of the subject property. This assessment agreement was presented to and considered by the Property Tax Appeal Board.

After reviewing the record and considering the evidence submitted, the Property Tax Appeal Board finds that it has jurisdiction over the parties and the subject matter of this **Cook** County appeal. The Property Tax Appeal Board further finds that the agreement of the parties is proper, and the correct assessed valuation of the property is:

DOCKET NO	PARCEL NUMBER	LAND	IMPRVMT	TOTAL
23-49562.001-R-3	17-10-104-037-1001	1,017	25,070	26,087
23-49562.002-R-3	17-10-104-037-1002	1,197	29,098	30,295
23-49562.003-R-3	17-10-104-037-1003	816	19,380	20,196
23-49562.004-R-3	17-10-104-037-1004	1,136	27,476	28,612
23-49562.005-R-3	17-10-104-037-1005	895	21,826	22,721
23-49562.006-R-3	17-10-104-037-1006	854	21,025	21,879
23-49562.007-R-3	17-10-104-037-1007	1,094	26,676	27,770
23-49562.008-R-3	17-10-104-037-1008	789	19,407	20,196
23-49562.009-R-3	17-10-104-037-1009	1,204	29,091	30,295
23-49562.010-R-3	17-10-104-037-1010	1,035	25,052	26,087
23-49562.011-R-3	17-10-104-037-1011	1,026	25,061	26,087
23-49562.012-R-3	17-10-104-037-1012	1,204	29,091	30,295
23-49562.013-R-3	17-10-104-037-1013	823	20,215	21,038
23-49562.014-R-3	17-10-104-037-1014	1,140	27,472	28,612
23-49562.015-R-3	17-10-104-037-1015	900	21,821	22,721
23-49562.016-R-3	17-10-104-037-1016	857	21,022	21,879
23-49562.017-R-3	17-10-104-037-1017	1,098	26,672	27,770
23-49562.018-R-3	17-10-104-037-1018	797	19,399	20,196
23-49562.019-R-3	17-10-104-037-1019	1,213	29,923	31,136
23-49562.020-R-3	17-10-104-037-1020	1,043	25,044	26,087
23-49562.021-R-3	17-10-104-037-1022	1,213	29,923	31,136

23-49562.022-R-3	17-10-104-037-1023	832	20,206	21,038
23-49562.023-R-3	17-10-104-037-1024	1,144	27,468	28,612
23-49562.024-R-3	17-10-104-037-1025	904	21,817	22,721
23-49562.025-R-3	17-10-104-037-1026	861	21,018	21,879
23-49562.026-R-3	17-10-104-037-1027	1,102	25,173	26,275
23-49562.027-R-3	17-10-104-037-1028	806	19,390	20,196
23-49562.028-R-3	17-10-104-037-1029	1,233	29,903	31,136
23-49562.029-R-3	17-10-104-037-1030	1,052	25,877	26,929
23-49562.030-R-3	17-10-104-037-1031	1,043	25,044	26,087
23-49562.031-R-3	17-10-104-037-1032	1,221	29,915	31,136
23-49562.032-R-3	17-10-104-037-1033	840	20,198	21,038
23-49562.033-R-3	17-10-104-037-1034	1,148	28,305	29,453
23-49562.034-R-3	17-10-104-037-1035	908	21,813	22,721
23-49562.035-R-3	17-10-104-037-1036	865	21,014	21,879
23-49562.036-R-3	17-10-104-037-1037	1,106	26,664	27,770
23-49562.037-R-3	17-10-104-037-1038	815	19,381	20,196
23-49562.038-R-3	17-10-104-037-1039	1,250	30,728	31,978
23-49562.039-R-3	17-10-104-037-1040	1,060	25,869	26,929
23-49562.040-R-3	17-10-104-037-1041	1,052	25,877	26,929
23-49562.041-R-3	17-10-104-037-1042	1,229	29,907	31,136
23-49562.042-R-3	17-10-104-037-1043	844	20,194	21,038
23-49562.043-R-3	17-10-104-037-1044	1,154	28,299	29,453
23-49562.044-R-3	17-10-104-037-1045	912	21,809	22,721
23-49562.045-R-3	17-10-104-037-1046	870	21,009	21,879
23-49562.046-R-3	17-10-104-037-1047	1,111	26,659	27,770
23-49562.047-R-3	17-10-104-037-1048	823	20,215	21,038
23-49562.048-R-3	17-10-104-037-1049	1,259	30,719	31,978
23-49562.049-R-3	17-10-104-037-1050	1,069	25,860	26,929
23-49562.050-R-3	17-10-104-037-1051	1,060	25,869	26,929
23-49562.051-R-3	17-10-104-037-1052	1,239	29,897	31,136
23-49562.052-R-3	17-10-104-037-1053	848	20,190	21,038
23-49562.053-R-3	17-10-104-037-1054	1,157	28,296	29,453
23-49562.054-R-3	17-10-104-037-1055	916	21,805	22,721
23-49562.055-R-3	17-10-104-037-1056	874	21,005	21,879
23-49562.056-R-3	17-10-104-037-1057	1,115	27,497	28,612
23-49562.057-R-3	17-10-104-037-1058	832	20,206	21,038
23-49562.058-R-3	17-10-104-037-1059	1,267	30,711	31,978
23-49562.059-R-3	17-10-104-037-1060	1,077	25,852	26,929
23-49562.060-R-3	17-10-104-037-1061	1,064	25,865	26,929
23-49562.061-R-3	17-10-104-037-1062	1,243	29,893	31,136
23-49562.062-R-3	17-10-104-037-1063	853	21,026	21,879
23-49562.063-R-3	17-10-104-037-1064	1,161	28,292	29,453
23-49562.064-R-3	17-10-104-037-1065	921	22,641	23,562
23-49562.065-R-3	17-10-104-037-1066	888	21,833	22,721
23-49562.066-R-3	17-10-104-037-1067	1,120	27,492	28,612
23-49562.067-R-3	17-10-104-037-1068	845	20,193	21,038

23-49562.068-R-3	17-10-104-037-1069	1,271	30,707	31,978
23-49562.069-R-3	17-10-104-037-1070	1,082	26,688	27,770
23-49562.070-R-3	17-10-104-037-1071	1,069	25,860	26,929
23-49562.071-R-3	17-10-104-037-1072	1,246	30,732	31,978
23-49562.072-R-3	17-10-104-037-1073	857	21,022	21,879
23-49562.073-R-3	17-10-104-037-1074	1,169	28,283	29,452
23-49562.074-R-3	17-10-104-037-1075	929	22,633	23,562
23-49562.075-R-3	17-10-104-037-1076	904	21,817	22,721
23-49562.076-R-3	17-10-104-037-1077	1,123	27,489	28,612
23-49562.077-R-3	17-10-104-037-1078	857	21,022	21,879
23-49562.078-R-3	17-10-104-037-1079	1,275	30,703	31,978
23-49562.079-R-3	17-10-104-037-1080	1,085	26,685	27,770
23-49562.080-R-3	17-10-104-037-1081	1,073	25,856	26,929
23-49562.081-R-3	17-10-104-037-1082	1,250	30,728	31,978
23-49562.082-R-3	17-10-104-037-1083	861	21,018	21,879
23-49562.083-R-3	17-10-104-037-1084	1,178	28,275	29,453
23-49562.084-R-3	17-10-104-037-1085	937	22,625	23,562
23-49562.085-R-3	17-10-104-037-1086	916	21,805	22,721
23-49562.086-R-3	17-10-104-037-1087	1,127	27,485	28,612
23-49562.087-R-3	17-10-104-037-1088	870	21,009	21,879
23-49562.088-R-3	17-10-104-037-1089	1,279	31,540	32,819
23-49562.089-R-3	17-10-104-037-1090	1,090	26,680	27,770
23-49562.090-R-3	17-10-104-037-1091	1,077	25,852	26,929
23-49562.091-R-3	17-10-104-037-1092	1,255	30,723	31,978
23-49562.092-R-3	17-10-104-037-1093	865	21,014	21,879
23-49562.093-R-3	17-10-104-037-1094	1,183	29,112	30,295
23-49562.094-R-3	17-10-104-037-1095	946	22,616	23,562
23-49562.095-R-3	17-10-104-037-1096	925	22,637	23,562
23-49562.096-R-3	17-10-104-037-1097	1,132	27,480	28,612
23-49562.097-R-3	17-10-104-037-1098	882	20,997	21,879
23-49562.098-R-3	17-10-104-037-1099	1,284	31,535	32,819
23-49562.099-R-3	17-10-104-037-1100	1,094	26,676	27,770
23-49562.100-R-3	17-10-104-037-1101	1,081	25,848	26,929
23-49562.101-R-3	17-10-104-037-1102	1,259	30,719	31,978
23-49562.102-R-3	17-10-104-037-1103	870	21,009	21,879
23-49562.103-R-3	17-10-104-037-1104	1,188	29,107	30,295
23-49562.104-R-3	17-10-104-037-1105	950	22,612	23,562
23-49562.105-R-3	17-10-104-037-1106	929	22,633	23,562
23-49562.106-R-3	17-10-104-037-1107	1,137	27,475	28,612
23-49562.107-R-3	17-10-104-037-1108	895	21,826	22,721
23-49562.108-R-3	17-10-104-037-1109	1,288	31,531	32,819
23-49562.109-R-3	17-10-104-037-1110	1,098	26,672	27,770
23-49562.110-R-3	17-10-104-037-1111	1,085	26,685	27,770
23-49562.111-R-3	17-10-104-037-1112	1,263	30,715	31,978
23-49562.112-R-3	17-10-104-037-1113	874	21,005	21,879
23-49562.113-R-3	17-10-104-037-1114	1,191	29,104	30,295

23-49562.114-R-3	17-10-104-037-1115	954	23,450	24,404
23-49562.115-R-3	17-10-104-037-1116	933	22,629	23,562
23-49562.116-R-3	17-10-104-037-1117	1,140	27,472	28,612
23-49562.117-R-3	17-10-104-037-1118	907	21,814	22,721
23-49562.118-R-3	17-10-104-037-1119	1,300	31,519	32,819
23-49562.119-R-3	17-10-104-037-1120	1,102	26,668	27,770
23-49562.120-R-3	17-10-104-037-1121	1,090	26,680	27,770
23-49562.121-R-3	17-10-104-037-1122	1,267	30,711	31,978
23-49562.122-R-3	17-10-104-037-1123	878	21,000	21,878
23-49562.123-R-3	17-10-104-037-1124	1,195	29,100	30,295
23-49562.124-R-3	17-10-104-037-1125	958	23,446	24,404
23-49562.125-R-3	17-10-104-037-1126	937	22,625	23,562
23-49562.126-R-3	17-10-104-037-1127	1,154	28,299	29,453
23-49562.127-R-3	17-10-104-037-1128	920	22,642	23,562
23-49562.128-R-3	17-10-104-037-1129	1,313	32,348	33,661
23-49562.129-R-3	17-10-104-037-1130	1,106	26,664	27,770
23-49562.130-R-3	17-10-104-037-1131	1,095	26,675	27,770
23-49562.131-R-3	17-10-104-037-1132	1,271	30,707	31,978
23-49562.132-R-3	17-10-104-037-1133	883	20,996	21,879
23-49562.133-R-3	17-10-104-037-1134	1,200	29,095	30,295
23-49562.134-R-3	17-10-104-037-1135	964	23,440	24,404
23-49562.135-R-3	17-10-104-037-1136	942	22,620	23,562
23-49562.136-R-3	17-10-104-037-1137	1,165	28,288	29,453
23-49562.137-R-3	17-10-104-037-1138	933	22,629	23,562
23-49562.138-R-3	17-10-104-037-1139	1,326	32,335	33,661
23-49562.139-R-3	17-10-104-037-1140	1,111	26,659	27,770
23-49562.140-R-3	17-10-104-037-1141	1,098	26,672	27,770
23-49562.141-R-3	17-10-104-037-1142	1,275	30,703	31,978
23-49562.142-R-3	17-10-104-037-1143	887	21,834	22,721
23-49562.143-R-3	17-10-104-037-1144	1,204	29,091	30,295
23-49562.144-R-3	17-10-104-037-1145	967	23,437	24,404
23-49562.145-R-3	17-10-104-037-1146	947	22,615	23,562
23-49562.146-R-3	17-10-104-037-1147	1,179	28,274	29,453
23-49562.147-R-3	17-10-104-037-1148	945	22,617	23,562
23-49562.148-R-3	17-10-104-037-1149	1,338	32,323	33,661
23-49562.149-R-3	17-10-104-037-1150	1,115	27,497	28,612
23-49562.150-R-3	17-10-104-037-1151	1,102	26,668	27,770
23-49562.151-R-3	17-10-104-037-1152	1,281	31,538	32,819
23-49562.152-R-3	17-10-104-037-1153	891	21,830	22,721
23-49562.153-R-3	17-10-104-037-1154	1,208	29,087	30,295
23-49562.154-R-3	17-10-104-037-1155	971	23,433	24,404
23-49562.155-R-3	17-10-104-037-1156	950	22,612	23,562
23-49562.156-R-3	17-10-104-037-1157	1,191	29,104	30,295
23-49562.157-R-3	17-10-104-037-1158	959	23,445	24,404
23-49562.158-R-3	17-10-104-037-1159	1,352	33,151	34,503
23-49562.159-R-3	17-10-104-037-1160	1,119	27,493	28,612

23-49562.160-R-3	17-10-104-037-1161	1,106	26,664	27,770
23-49562.161-R-3	17-10-104-037-1162	1,289	31,530	32,819
23-49562.162-R-3	17-10-104-037-1163	893	21,828	22,721
23-49562.163-R-3	17-10-104-037-1164	1,213	29,923	31,136
23-49562.164-R-3	17-10-104-037-1165	975	23,429	24,404
23-49562.165-R-3	17-10-104-037-1166	954	23,450	24,404
23-49562.166-R-3	17-10-104-037-1167	1,205	29,090	30,295
23-49562.167-R-3	17-10-104-037-1168	962	23,442	24,404
23-49562.168-R-3	17-10-104-037-1169	1,364	33,139	34,503
23-49562.169-R-3	17-10-104-037-1170	1,123	27,489	28,612
23-49562.170-R-3	17-10-104-037-1171	1,115	27,497	28,612
23-49562.171-R-3	17-10-104-037-1172	1,296	31,523	32,819
23-49562.172-R-3	17-10-104-037-1173	896	21,825	22,721
23-49562.173-R-3	17-10-104-037-1174	1,216	29,920	31,136
23-49562.174-R-3	17-10-104-037-1175	979	23,424	24,403
23-49562.175-R-3	17-10-104-037-1176	958	23,446	24,404
23-49562.176-R-3	17-10-104-037-1177	1,226	29,910	31,136
23-49562.177-R-3	17-10-104-037-1178	966	23,438	24,404
23-49562.178-R-3	17-10-104-037-1179	1,377	33,967	35,344
23-49562.179-R-3	17-10-104-037-1180	1,127	27,485	28,612
23-49562.180-R-3	17-10-104-037-1181	1,120	27,492	28,612
23-49562.181-R-3	17-10-104-037-1182	1,302	31,517	32,819
23-49562.182-R-3	17-10-104-037-1183	898	21,823	22,721
23-49562.183-R-3	17-10-104-037-1184	1,221	29,915	31,136
23-49562.184-R-3	17-10-104-037-1185	985	24,261	25,246
23-49562.185-R-3	17-10-104-037-1186	963	23,441	24,404
23-49562.186-R-3	17-10-104-037-1187	1,239	29,897	31,136
23-49562.187-R-3	17-10-104-037-1188	971	23,433	24,404
23-49562.188-R-3	17-10-104-037-1189	1,390	33,954	35,344
23-49562.189-R-3	17-10-104-037-1190	1,132	27,480	28,612
23-49562.190-R-3	17-10-104-037-1191	1,123	27,489	28,612
23-49562.191-R-3	17-10-104-037-1192	1,311	31,508	32,819
23-49562.192-R-3	17-10-104-037-1193	900	21,821	22,721
23-49562.193-R-3	17-10-104-037-1194	1,226	29,910	31,136
23-49562.194-R-3	17-10-104-037-1195	989	24,257	25,246
23-49562.195-R-3	17-10-104-037-1196	967	23,437	24,404
23-49562.196-R-3	17-10-104-037-1197	1,254	30,724	31,978
23-49562.197-R-3	17-10-104-037-1198	975	23,429	24,404
23-49562.198-R-3	17-10-104-037-1199	1,402	33,942	35,344
23-49562.199-R-3	17-10-104-037-1200	1,136	27,476	28,612
23-49562.200-R-3	17-10-104-037-1201	1,132	27,480	28,612
23-49562.201-R-3	17-10-104-037-1202	1,319	32,342	33,661
23-49562.202-R-3	17-10-104-037-1203	901	21,820	22,721
23-49562.203-R-3	17-10-104-037-1204	1,229	29,907	31,136
23-49562.204-R-3	17-10-104-037-1205	993	24,253	25,246
23-49562.205-R-3	17-10-104-037-1206	971	23,433	24,404

23-49562.206-R-3	17-10-104-037-1207	1,272	30,706	31,978
23-49562.207-R-3	17-10-104-037-1208	979	23,424	24,403
23-49562.208-R-3	17-10-104-037-1209	1,415	34,771	36,186
23-49562.209-R-3	17-10-104-037-1210	1,147	27,465	28,612
23-49562.210-R-3	17-10-104-037-1211	1,140	27,472	28,612
23-49562.211-R-3	17-10-104-037-1212	1,326	32,335	33,661
23-49562.212-R-3	17-10-104-037-1213	904	21,817	22,721
23-49562.213-R-3	17-10-104-037-1214	1,233	29,903	31,136
23-49562.214-R-3	17-10-104-037-1215	1,002	24,244	25,246
23-49562.215-R-3	17-10-104-037-1216	979	23,424	24,403
23-49562.216-R-3	17-10-104-037-1217	1,289	31,530	32,819
23-49562.217-R-3	17-10-104-037-1218	984	24,262	25,246
23-49562.218-R-3	17-10-104-037-1219	1,429	34,757	36,186
23-49562.219-R-3	17-10-104-037-1220	1,158	28,295	29,453
23-49562.220-R-3	17-10-104-037-1221	1,148	28,305	29,453
23-49562.221-R-3	17-10-104-037-1222	1,349	33,154	34,503
23-49562.222-R-3	17-10-104-037-1223	907	20,860	21,767
23-49562.223-R-3	17-10-104-037-1224	1,237	29,899	31,136
23-49562.224-R-3	17-10-104-037-1225	1,006	24,240	25,246
23-49562.225-R-3	17-10-104-037-1226	984	24,262	25,246
23-49562.226-R-3	17-10-104-037-1227	1,296	31,523	32,819
23-49562.227-R-3	17-10-104-037-1228	989	24,257	25,246
23-49562.228-R-3	17-10-104-037-1229	1,442	34,744	36,186
23-49562.229-R-3	17-10-104-037-1230	1,169	28,284	29,453
23-49562.230-R-3	17-10-104-037-1231	1,157	28,296	29,453
23-49562.231-R-3	17-10-104-037-1232	1,356	33,147	34,503
23-49562.232-R-3	17-10-104-037-1233	908	21,812	22,720
23-49562.233-R-3	17-10-104-037-1234	1,242	29,894	31,136
23-49562.234-R-3	17-10-104-037-1235	1,010	24,236	25,246
23-49562.235-R-3	17-10-104-037-1236	988	24,258	25,246
23-49562.236-R-3	17-10-104-037-1237	1,315	32,346	33,661
23-49562.237-R-3	17-10-104-037-1238	992	24,254	25,246
23-49562.238-R-3	17-10-104-037-1239	1,453	35,574	37,027
23-49562.239-R-3	17-10-104-037-1240	1,179	28,274	29,453
23-49562.240-R-3	17-10-104-037-1241	1,162	28,291	29,453
23-49562.241-R-3	17-10-104-037-1242	1,364	33,139	34,503
23-49562.242-R-3	17-10-104-037-1243	911	21,810	22,721
23-49562.243-R-3	17-10-104-037-1244	1,246	30,732	31,978
23-49562.244-R-3	17-10-104-037-1245	1,014	24,232	25,246
23-49562.245-R-3	17-10-104-037-1246	992	24,254	25,246
23-49562.246-R-3	17-10-104-037-1247	1,317	32,344	33,661
23-49562.247-R-3	17-10-104-037-1248	996	24,250	25,246
23-49562.248-R-3	17-10-104-037-1249	1,465	35,562	37,027
23-49562.249-R-3	17-10-104-037-1250	1,182	29,113	30,295
23-49562.250-R-3	17-10-104-037-1251	1,165	28,288	29,453
23-49562.251-R-3	17-10-104-037-1252	1,374	33,129	34,503

23-49562.252-R-3	17-10-104-037-1253	912	21,809	22,721
23-49562.253-R-3	17-10-104-037-1254	1,250	30,728	31,978
23-49562.254-R-3	17-10-104-037-1255	1,019	25,068	26,087
23-49562.255-R-3	17-10-104-037-1256	996	24,250	25,246
23-49562.256-R-3	17-10-104-037-1257	1,322	32,339	33,661
23-49562.257-R-3	17-10-104-037-1258	1,001	24,245	25,246
23-49562.258-R-3	17-10-104-037-1259	1,478	36,391	37,869
23-49562.259-R-3	17-10-104-037-1260	1,187	29,108	30,295
23-49562.260-R-3	17-10-104-037-1261	1,169	28,283	29,452
23-49562.261-R-3	17-10-104-037-1262	1,381	33,963	35,344
23-49562.262-R-3	17-10-104-037-1263	914	21,807	22,721
23-49562.263-R-3	17-10-104-037-1264	1,254	30,724	31,978
23-49562.264-R-3	17-10-104-037-1265	1,022	25,065	26,087
23-49562.265-R-3	17-10-104-037-1266	1,000	24,245	25,245
23-49562.266-R-3	17-10-104-037-1267	1,326	32,335	33,661
23-49562.267-R-3	17-10-104-037-1268	1,005	24,241	25,246
23-49562.268-R-3	17-10-104-037-1269	1,491	36,378	37,869
23-49562.269-R-3	17-10-104-037-1270	1,191	29,104	30,295
23-49562.270-R-3	17-10-104-037-1271	1,174	28,279	29,453
23-49562.271-R-3	17-10-104-037-1272	1,390	33,954	35,344
23-49562.272-R-3	17-10-104-037-1273	916	21,805	22,721
23-49562.273-R-3	17-10-104-037-1274	1,260	30,718	31,978
23-49562.274-R-3	17-10-104-037-1275	1,026	25,061	26,087
23-49562.275-R-3	17-10-104-037-1276	1,005	24,241	25,246
23-49562.276-R-3	17-10-104-037-1277	1,332	32,329	33,661
23-49562.277-R-3	17-10-104-037-1278	1,009	24,237	25,246
23-49562.278-R-3	17-10-104-037-1279	1,505	36,364	37,869
23-49562.279-R-3	17-10-104-037-1280	1,195	29,100	30,295
23-49562.280-R-3	17-10-104-037-1281	1,178	28,275	29,453
23-49562.281-R-3	17-10-104-037-1282	1,398	33,946	35,344
23-49562.282-R-3	17-10-104-037-1283	918	22,644	23,562
23-49562.283-R-3	17-10-104-037-1284	1,263	30,715	31,978
23-49562.284-R-3	17-10-104-037-1285	1,031	25,056	26,087
23-49562.285-R-3	17-10-104-037-1286	1,009	24,237	25,246
23-49562.286-R-3	17-10-104-037-1287	1,334	32,327	33,661
23-49562.287-R-3	17-10-104-037-1288	1,013	24,233	25,246
23-49562.288-R-3	17-10-104-037-1289	1,516	37,194	38,710
23-49562.289-R-3	17-10-104-037-1290	1,200	29,095	30,295
23-49562.290-R-3	17-10-104-037-1291	1,182	29,113	30,295
23-49562.291-R-3	17-10-104-037-1292	1,406	33,938	35,344
23-49562.292-R-3	17-10-104-037-1293	921	22,641	23,562
23-49562.293-R-3	17-10-104-037-1294	1,268	30,710	31,978
23-49562.294-R-3	17-10-104-037-1295	1,035	25,052	26,087
23-49562.295-R-3	17-10-104-037-1296	1,013	24,233	25,246
23-49562.296-R-3	17-10-104-037-1297	1,340	32,321	33,661
23-49562.297-R-3	17-10-104-037-1298	1,017	25,070	26,087

23-49562.298-R-3	17-10-104-037-1299	1,530	37,180	38,710
23-49562.299-R-3	17-10-104-037-1300	1,204	29,091	30,295
23-49562.300-R-3	17-10-104-037-1301	1,188	29,107	30,295
23-49562.301-R-3	17-10-104-037-1302	1,416	34,770	36,186
23-49562.302-R-3	17-10-104-037-1303	922	22,640	23,562
23-49562.303-R-3	17-10-104-037-1304	1,271	30,707	31,978
23-49562.304-R-3	17-10-104-037-1305	1,039	25,048	26,087
23-49562.305-R-3	17-10-104-037-1306	1,017	25,070	26,087
23-49562.306-R-3	17-10-104-037-1307	1,343	32,318	33,661
23-49562.307-R-3	17-10-104-037-1308	1,022	25,065	26,087
23-49562.308-R-3	17-10-104-037-1309	1,542	38,010	39,552
23-49562.309-R-3	17-10-104-037-1310	1,208	29,087	30,295
23-49562.310-R-3	17-10-104-037-1311	1,192	29,103	30,295
23-49562.311-R-3	17-10-104-037-1312	1,386	33,958	35,344
23-49562.312-R-3	17-10-104-037-1313	940	22,622	23,562
23-49562.313-R-3	17-10-104-037-1314	1,275	30,703	31,978
23-49562.314-R-3	17-10-104-037-1315	1,043	25,044	26,087
23-49562.315-R-3	17-10-104-037-1316	1,022	25,065	26,087
23-49562.316-R-3	17-10-104-037-1317	1,347	33,156	34,503
23-49562.317-R-3	17-10-104-037-1318	1,058	25,871	26,929
23-49562.318-R-3	17-10-104-037-1319	1,523	37,187	38,710
23-49562.319-R-3	17-10-104-037-1320	1,212	29,083	30,295
23-49562.320-R-3	17-10-104-037-1321	1,195	29,100	30,295
23-49562.321-R-3	17-10-104-037-1322	1,391	33,953	35,344
23-49562.322-R-3	17-10-104-037-1323	967	23,437	24,404
23-49562.323-R-3	17-10-104-037-1324	1,279	31,540	32,819
23-49562.324-R-3	17-10-104-037-1325	1,047	25,040	26,087
23-49562.325-R-3	17-10-104-037-1326	1,028	25,059	26,087
23-49562.326-R-3	17-10-104-037-1327	1,352	33,151	34,503
23-49562.327-R-3	17-10-104-037-1328	1,065	25,864	26,929
23-49562.328-R-3	17-10-104-037-1329	1,532	37,178	38,710
23-49562.329-R-3	17-10-104-037-1330	1,216	29,920	31,136
23-49562.330-R-3	17-10-104-037-1331	1,200	29,095	30,295
23-49562.331-R-3	17-10-104-037-1332	1,398	33,946	35,344
23-49562.332-R-3	17-10-104-037-1333	971	23,433	24,404
23-49562.333-R-3	17-10-104-037-1334	1,285	31,534	32,819
23-49562.334-R-3	17-10-104-037-1335	1,052	25,877	26,929
23-49562.335-R-3	17-10-104-037-1336	1,031	25,056	26,087
23-49562.336-R-3	17-10-104-037-1337	1,357	33,146	34,503
23-49562.337-R-3	17-10-104-037-1338	2,614	63,867	66,481
23-49562.338-R-3	17-10-104-037-1339	1,221	29,915	31,136
23-49562.339-R-3	17-10-104-037-1340	1,205	29,090	30,295
23-49562.340-R-3	17-10-104-037-1341	1,404	33,940	35,344
23-49562.341-R-3	17-10-104-037-1342	975	23,429	24,404
23-49562.342-R-3	17-10-104-037-1343	1,288	31,531	32,819
23-49562.343-R-3	17-10-104-037-1344	1,056	25,873	26,929

23-49562.344-R-3	17-10-104-037-1345	1,035	25,052	26,087
23-49562.345-R-3	17-10-104-037-1346	1,360	33,143	34,503
23-49562.346-R-3	17-10-104-037-1347	1,079	25,850	26,929
23-49562.347-R-3	17-10-104-037-1348	1,552	38,000	39,552
23-49562.348-R-3	17-10-104-037-1349	1,225	29,911	31,136
23-49562.349-R-3	17-10-104-037-1350	1,208	29,087	30,295
23-49562.350-R-3	17-10-104-037-1351	1,411	34,775	36,186
23-49562.351-R-3	17-10-104-037-1352	981	23,423	24,404
23-49562.352-R-3	17-10-104-037-1353	1,293	31,526	32,819
23-49562.353-R-3	17-10-104-037-1354	1,060	25,869	26,929
23-49562.354-R-3	17-10-104-037-1355	1,039	25,048	26,087
23-49562.355-R-3	17-10-104-037-1356	1,364	33,139	34,503
23-49562.356-R-3	17-10-104-037-1357	1,085	26,685	27,770
23-49562.357-R-3	17-10-104-037-1358	1,562	37,990	39,552
23-49562.358-R-3	17-10-104-037-1359	1,230	29,906	31,136
23-49562.359-R-3	17-10-104-037-1360	1,212	29,083	30,295
23-49562.360-R-3	17-10-104-037-1361	1,417	34,769	36,186
23-49562.361-R-3	17-10-104-037-1362	984	24,262	25,246
23-49562.362-R-3	17-10-104-037-1363	1,298	31,521	32,819
23-49562.363-R-3	17-10-104-037-1364	1,066	25,863	26,929
23-49562.364-R-3	17-10-104-037-1365	1,043	25,044	26,087
23-49562.365-R-3	17-10-104-037-1366	1,368	33,134	34,502
23-49562.366-R-3	17-10-104-037-1367	1,093	26,677	27,770
23-49562.367-R-3	17-10-104-037-1368	1,572	37,980	39,552
23-49562.368-R-3	17-10-104-037-1369	1,233	29,903	31,136
23-49562.369-R-3	17-10-104-037-1370	1,216	29,920	31,136
23-49562.370-R-3	17-10-104-037-1371	1,423	34,763	36,186
23-49562.371-R-3	17-10-104-037-1372	989	24,257	25,246
23-49562.372-R-3	17-10-104-037-1373	1,300	31,519	32,819
23-49562.373-R-3	17-10-104-037-1374	1,069	25,860	26,929
23-49562.374-R-3	17-10-104-037-1375	1,047	25,040	26,087
23-49562.375-R-3	17-10-104-037-1376	1,373	33,130	34,503
23-49562.376-R-3	17-10-104-037-1377	1,100	26,670	27,770
23-49562.377-R-3	17-10-104-037-1378	1,583	38,810	40,393
23-49562.378-R-3	17-10-104-037-1379	1,237	29,899	31,136
23-49562.379-R-3	17-10-104-037-1380	1,237	29,899	31,136
23-49562.380-R-3	17-10-104-037-1381	1,943	47,707	49,650
23-49562.381-R-3	17-10-104-037-1382	1,763	42,838	44,601
23-49562.382-R-3	17-10-104-037-1383	1,047	25,040	26,087
23-49562.383-R-3	17-10-104-037-1384	1,035	25,052	26,087
23-49562.384-R-3	17-10-104-037-1385	1,858	45,267	47,125
23-49562.385-R-3	17-10-104-037-1386	2,027	49,307	51,334
23-49562.386-R-3	17-10-104-037-1387	1,250	30,728	31,978
23-49562.387-R-3	17-10-104-037-1388	1,247	30,731	31,978
23-49562.388-R-3	17-10-104-037-1389	1,955	47,695	49,650
23-49562.389-R-3	17-10-104-037-1390	1,774	43,669	45,443

23-49562.390-R-3	17-10-104-037-1391	1,052	25,877	26,929
23-49562.391-R-3	17-10-104-037-1392	1,040	25,047	26,087
23-49562.392-R-3	17-10-104-037-1393	1,873	46,094	47,967
23-49562.393-R-3	17-10-104-037-1394	2,042	50,133	52,175
23-49562.394-R-3	17-10-104-037-1395	1,254	30,724	31,978
23-49562.395-R-3	17-10-104-037-1396	1,250	30,728	31,978
23-49562.396-R-3	17-10-104-037-1397	1,968	48,523	50,491
23-49562.397-R-3	17-10-104-037-1398	1,786	43,657	45,443
23-49562.398-R-3	17-10-104-037-1399	1,056	25,873	26,929
23-49562.399-R-3	17-10-104-037-1400	1,043	25,044	26,087
23-49562.400-R-3	17-10-104-037-1404	1,255	30,723	31,978
23-49562.401-R-3	17-10-104-037-1405	1,983	48,509	50,492
23-49562.402-R-3	17-10-104-037-1406	1,801	43,642	45,443
23-49562.403-R-3	17-10-104-037-1407	1,060	25,869	26,929
23-49562.404-R-3	17-10-104-037-1408	1,047	25,040	26,087
23-49562.405-R-3	17-10-104-037-1409	1,896	46,071	47,967
23-49562.406-R-3	17-10-104-037-1410	2,065	50,110	52,175
23-49562.407-R-3	17-10-104-037-1411	1,263	30,715	31,978
23-49562.408-R-3	17-10-104-037-1412	1,259	30,719	31,978
23-49562.409-R-3	17-10-104-037-1413	1,994	48,498	50,492
23-49562.410-R-3	17-10-104-037-1414	1,812	44,472	46,284
23-49562.411-R-3	17-10-104-037-1415	1,064	25,865	26,929
23-49562.412-R-3	17-10-104-037-1416	1,052	25,877	26,929
23-49562.413-R-3	17-10-104-037-1417	1,909	46,900	48,809
23-49562.414-R-3	17-10-104-037-1418	2,080	50,937	53,017
23-49562.415-R-3	17-10-104-037-1419	1,267	30,711	31,978
23-49562.416-R-3	17-10-104-037-1420	1,264	30,714	31,978
23-49562.417-R-3	17-10-104-037-1421	2,006	49,328	51,334
23-49562.418-R-3	17-10-104-037-1422	1,827	44,457	46,284
23-49562.419-R-3	17-10-104-037-1423	1,070	25,859	26,929
23-49562.420-R-3	17-10-104-037-1424	1,056	25,873	26,929
23-49562.421-R-3	17-10-104-037-1425	1,922	46,887	48,809
23-49562.422-R-3	17-10-104-037-1426	2,093	50,924	53,017
23-49562.423-R-3	17-10-104-037-1427	1,270	30,707	31,977
23-49562.424-R-3	17-10-104-037-1428	1,284	31,535	32,819
23-49562.425-R-3	17-10-104-037-1429	2,029	49,305	51,334
23-49562.426-R-3	17-10-104-037-1430	1,845	45,281	47,126
23-49562.427-R-3	17-10-104-037-1431	1,089	26,681	27,770
23-49562.428-R-3	17-10-104-037-1432	1,076	25,853	26,929
23-49562.429-R-3	17-10-104-037-1433	1,944	47,706	49,650
23-49562.430-R-3	17-10-104-037-1434	2,114	51,744	53,858
23-49562.431-R-3	17-10-104-037-1435	1,292	31,527	32,819
23-49562.432-R-3	17-10-104-037-1436	1,305	31,514	32,819
23-49562.433-R-3	17-10-104-037-1437	2,048	50,126	52,174
23-49562.434-R-3	17-10-104-037-1438	1,866	45,260	47,126
23-49562.435-R-3	17-10-104-037-1439	1,110	26,660	27,770

23-49562.436-R-3	17-10-104-037-1440	1,098	26,672	27,770
23-49562.437-R-3	17-10-104-037-1441	1,965	47,685	49,650
23-49562.438-R-3	17-10-104-037-1442	2,132	52,568	54,700
23-49562.439-R-3	17-10-104-037-1443	1,313	32,348	33,661
23-49562.440-R-3	17-10-104-037-1444	1,325	32,336	33,661
23-49562.441-R-3	17-10-104-037-1445	2,089	50,928	53,017
23-49562.442-R-3	17-10-104-037-1446	1,910	46,899	48,809
23-49562.443-R-3	17-10-104-037-1447	1,131	27,481	28,612
23-49562.444-R-3	17-10-104-037-1448	1,118	27,494	28,612
23-49562.445-R-3	17-10-104-037-1449	2,005	49,329	51,334
23-49562.446-R-3	17-10-104-037-1450	2,174	53,367	55,541
23-49562.447-R-3	17-10-104-037-1451	1,334	32,327	33,661
23-49562.448-R-3	17-10-104-037-1452	1,368	33,134	34,502
23-49562.449-R-3	17-10-104-037-1453	2,132	52,568	54,700
23-49562.450-R-3	17-10-104-037-1454	1,952	47,698	49,650
23-49562.451-R-3	17-10-104-037-1455	1,153	28,300	29,453
23-49562.452-R-3	17-10-104-037-1456	1,141	27,471	28,612
23-49562.453-R-3	17-10-104-037-1457	2,048	50,127	52,175
23-49562.454-R-3	17-10-104-037-1458	2,217	54,166	56,383
23-49562.455-R-3	17-10-104-037-1459	1,377	33,966	35,343
23-49562.456-R-3	17-10-104-037-1467	182	1,921	2,103
23-49562.457-R-3	17-10-104-037-1468	182	1,921	2,103
23-49562.458-R-3	17-10-104-037-1469	182	1,921	2,103
23-49562.459-R-3	17-10-104-037-1470	182	1,921	2,103
23-49562.460-R-3	17-10-104-037-1471	182	1,921	2,103
23-49562.461-R-3	17-10-104-037-1472	182	1,921	2,103
23-49562.462-R-3	17-10-104-037-1473	182	1,921	2,103
23-49562.463-R-3	17-10-104-037-1474	182	1,921	2,103
23-49562.464-R-3	17-10-104-037-1475	182	1,921	2,103
23-49562.465-R-3	17-10-104-037-1476	182	1,921	2,103
23-49562.466-R-3	17-10-104-037-1477	182	1,921	2,103
23-49562.467-R-3	17-10-104-037-1478	182	1,921	2,103
23-49562.468-R-3	17-10-104-037-1479	182	1,921	2,103
23-49562.469-R-3	17-10-104-037-1480	182	1,921	2,103
23-49562.470-R-3	17-10-104-037-1481	182	1,921	2,103
23-49562.471-R-3	17-10-104-037-1482	182	1,921	2,103
23-49562.472-R-3	17-10-104-037-1483	182	1,921	2,103
23-49562.473-R-3	17-10-104-037-1484	182	1,921	2,103
23-49562.474-R-3	17-10-104-037-1485	182	1,921	2,103
23-49562.475-R-3	17-10-104-037-1486	182	1,921	2,103
23-49562.476-R-3	17-10-104-037-1487	182	1,921	2,103
23-49562.477-R-3	17-10-104-037-1488	182	1,921	2,103
23-49562.478-R-3	17-10-104-037-1489	182	1,921	2,103
23-49562.479-R-3	17-10-104-037-1490	182	1,921	2,103
23-49562.480-R-3	17-10-104-037-1491	182	1,921	2,103
23-49562.481-R-3	17-10-104-037-1492	182	1,921	2,103

23-49562.482-R-3	17-10-104-037-1493	182	1,921	2,103
23-49562.483-R-3	17-10-104-037-1494	182	1,921	2,103
23-49562.484-R-3	17-10-104-037-1495	168	1,935	2,103
23-49562.485-R-3	17-10-104-037-1496	182	1,921	2,103
23-49562.486-R-3	17-10-104-037-1497	182	1,921	2,103
23-49562.487-R-3	17-10-104-037-1498	182	1,921	2,103
23-49562.488-R-3	17-10-104-037-1499	182	1,921	2,103
23-49562.489-R-3	17-10-104-037-1500	168	1,935	2,103
23-49562.490-R-3	17-10-104-037-1501	178	1,925	2,103
23-49562.491-R-3	17-10-104-037-1502	178	1,925	2,103
23-49562.492-R-3	17-10-104-037-1503	178	1,925	2,103
23-49562.493-R-3	17-10-104-037-1504	178	1,925	2,103
23-49562.494-R-3	17-10-104-037-1505	178	1,925	2,103
23-49562.495-R-3	17-10-104-037-1506	178	1,925	2,103
23-49562.496-R-3	17-10-104-037-1507	178	1,925	2,103
23-49562.497-R-3	17-10-104-037-1508	178	1,925	2,103
23-49562.498-R-3	17-10-104-037-1509	178	1,925	2,103
23-49562.499-R-3	17-10-104-037-1510	178	1,925	2,103
23-49562.500-R-3	17-10-104-037-1511	178	1,925	2,103
23-49562.501-R-3	17-10-104-037-1512	178	1,925	2,103
23-49562.502-R-3	17-10-104-037-1513	178	1,925	2,103
23-49562.503-R-3	17-10-104-037-1514	178	1,925	2,103
23-49562.504-R-3	17-10-104-037-1515	178	1,925	2,103
23-49562.505-R-3	17-10-104-037-1516	178	1,925	2,103
23-49562.506-R-3	17-10-104-037-1517	178	1,925	2,103
23-49562.507-R-3	17-10-104-037-1518	178	1,925	2,103
23-49562.508-R-3	17-10-104-037-1519	178	1,925	2,103
23-49562.509-R-3	17-10-104-037-1520	178	1,925	2,103
23-49562.510-R-3	17-10-104-037-1521	178	1,925	2,103
23-49562.511-R-3	17-10-104-037-1522	178	1,925	2,103
23-49562.512-R-3	17-10-104-037-1523	178	1,925	2,103
23-49562.513-R-3	17-10-104-037-1524	178	1,925	2,103
23-49562.514-R-3	17-10-104-037-1525	178	1,925	2,103
23-49562.515-R-3	17-10-104-037-1526	178	1,925	2,103
23-49562.516-R-3	17-10-104-037-1527	178	1,925	2,103
23-49562.517-R-3	17-10-104-037-1528	178	1,925	2,103
23-49562.518-R-3	17-10-104-037-1529	164	1,939	2,103
23-49562.519-R-3	17-10-104-037-1530	178	1,925	2,103
23-49562.520-R-3	17-10-104-037-1531	178	1,925	2,103
23-49562.521-R-3	17-10-104-037-1532	178	1,925	2,103
23-49562.522-R-3	17-10-104-037-1533	178	1,925	2,103
23-49562.523-R-3	17-10-104-037-1534	164	1,939	2,103
23-49562.524-R-3	17-10-104-037-1535	173	1,930	2,103
23-49562.525-R-3	17-10-104-037-1536	173	1,930	2,103
23-49562.526-R-3	17-10-104-037-1537	173	1,930	2,103
23-49562.527-R-3	17-10-104-037-1538	173	1,930	2,103

23-49562.528-R-3	17-10-104-037-1539	173	1,930	2,103
23-49562.529-R-3	17-10-104-037-1540	173	1,930	2,103
23-49562.530-R-3	17-10-104-037-1541	173	1,930	2,103
23-49562.531-R-3	17-10-104-037-1542	173	1,930	2,103
23-49562.532-R-3	17-10-104-037-1543	173	1,930	2,103
23-49562.533-R-3	17-10-104-037-1544	173	1,930	2,103
23-49562.534-R-3	17-10-104-037-1545	173	1,930	2,103
23-49562.535-R-3	17-10-104-037-1546	173	1,930	2,103
23-49562.536-R-3	17-10-104-037-1547	173	1,930	2,103
23-49562.537-R-3	17-10-104-037-1548	173	1,930	2,103
23-49562.538-R-3	17-10-104-037-1549	173	1,930	2,103
23-49562.539-R-3	17-10-104-037-1550	173	1,930	2,103
23-49562.540-R-3	17-10-104-037-1551	173	1,930	2,103
23-49562.541-R-3	17-10-104-037-1552	173	1,930	2,103
23-49562.542-R-3	17-10-104-037-1553	173	1,930	2,103
23-49562.543-R-3	17-10-104-037-1554	173	1,930	2,103
23-49562.544-R-3	17-10-104-037-1555	173	1,930	2,103
23-49562.545-R-3	17-10-104-037-1556	173	1,930	2,103
23-49562.546-R-3	17-10-104-037-1557	173	1,930	2,103
23-49562.547-R-3	17-10-104-037-1558	173	1,930	2,103
23-49562.548-R-3	17-10-104-037-1559	173	1,930	2,103
23-49562.549-R-3	17-10-104-037-1560	173	1,930	2,103
23-49562.550-R-3	17-10-104-037-1561	173	1,930	2,103
23-49562.551-R-3	17-10-104-037-1562	173	1,930	2,103
23-49562.552-R-3	17-10-104-037-1563	159	1,944	2,103
23-49562.553-R-3	17-10-104-037-1564	173	1,930	2,103
23-49562.554-R-3	17-10-104-037-1565	173	1,930	2,103
23-49562.555-R-3	17-10-104-037-1566	173	1,930	2,103
23-49562.556-R-3	17-10-104-037-1567	173	1,930	2,103
23-49562.557-R-3	17-10-104-037-1568	159	1,944	2,103
23-49562.558-R-3	17-10-104-037-1569	168	1,935	2,103
23-49562.559-R-3	17-10-104-037-1570	168	1,935	2,103
23-49562.560-R-3	17-10-104-037-1571	168	1,935	2,103
23-49562.561-R-3	17-10-104-037-1572	168	1,935	2,103
23-49562.562-R-3	17-10-104-037-1573	168	1,935	2,103
23-49562.563-R-3	17-10-104-037-1574	168	1,935	2,103
23-49562.564-R-3	17-10-104-037-1575	168	1,935	2,103
23-49562.565-R-3	17-10-104-037-1576	168	1,935	2,103
23-49562.566-R-3	17-10-104-037-1577	168	1,935	2,103
23-49562.567-R-3	17-10-104-037-1578	168	1,935	2,103
23-49562.568-R-3	17-10-104-037-1579	168	1,935	2,103
23-49562.569-R-3	17-10-104-037-1580	168	1,935	2,103
23-49562.570-R-3	17-10-104-037-1581	168	1,935	2,103
23-49562.571-R-3	17-10-104-037-1582	168	1,935	2,103
23-49562.572-R-3	17-10-104-037-1583	168	1,935	2,103
23-49562.573-R-3	17-10-104-037-1584	168	1,935	2,103

23-49562.574-R-3	17-10-104-037-1585	168	1,935	2,103
23-49562.575-R-3	17-10-104-037-1586	168	1,935	2,103
23-49562.576-R-3	17-10-104-037-1587	168	1,935	2,103
23-49562.577-R-3	17-10-104-037-1588	168	1,935	2,103
23-49562.578-R-3	17-10-104-037-1589	168	1,935	2,103
23-49562.579-R-3	17-10-104-037-1590	168	1,935	2,103
23-49562.580-R-3	17-10-104-037-1591	168	1,935	2,103
23-49562.581-R-3	17-10-104-037-1592	168	1,935	2,103
23-49562.582-R-3	17-10-104-037-1593	168	1,935	2,103
23-49562.583-R-3	17-10-104-037-1594	168	1,935	2,103
23-49562.584-R-3	17-10-104-037-1595	168	1,935	2,103
23-49562.585-R-3	17-10-104-037-1596	168	1,935	2,103
23-49562.586-R-3	17-10-104-037-1597	155	1,948	2,103
23-49562.587-R-3	17-10-104-037-1598	168	1,935	2,103
23-49562.588-R-3	17-10-104-037-1599	168	1,935	2,103
23-49562.589-R-3	17-10-104-037-1600	168	1,935	2,103
23-49562.590-R-3	17-10-104-037-1601	168	1,935	2,103
23-49562.591-R-3	17-10-104-037-1602	155	1,948	2,103
23-49562.592-R-3	17-10-104-037-1603	164	1,939	2,103
23-49562.593-R-3	17-10-104-037-1604	164	1,939	2,103
23-49562.594-R-3	17-10-104-037-1605	164	1,939	2,103
23-49562.595-R-3	17-10-104-037-1606	164	1,939	2,103
23-49562.596-R-3	17-10-104-037-1607	164	1,939	2,103
23-49562.597-R-3	17-10-104-037-1608	164	1,939	2,103
23-49562.598-R-3	17-10-104-037-1609	164	1,939	2,103
23-49562.599-R-3	17-10-104-037-1610	164	1,939	2,103
23-49562.600-R-3	17-10-104-037-1611	164	1,939	2,103
23-49562.601-R-3	17-10-104-037-1612	164	1,939	2,103
23-49562.602-R-3	17-10-104-037-1613	164	1,939	2,103
23-49562.603-R-3	17-10-104-037-1614	164	1,939	2,103
23-49562.604-R-3	17-10-104-037-1615	164	1,939	2,103
23-49562.605-R-3	17-10-104-037-1616	164	1,939	2,103
23-49562.606-R-3	17-10-104-037-1617	164	1,939	2,103
23-49562.607-R-3	17-10-104-037-1618	164	1,939	2,103
23-49562.608-R-3	17-10-104-037-1619	164	1,939	2,103
23-49562.609-R-3	17-10-104-037-1620	164	1,939	2,103
23-49562.610-R-3	17-10-104-037-1621	164	1,939	2,103
23-49562.611-R-3	17-10-104-037-1622	164	1,939	2,103
23-49562.612-R-3	17-10-104-037-1623	164	1,939	2,103
23-49562.613-R-3	17-10-104-037-1624	164	1,939	2,103
23-49562.614-R-3	17-10-104-037-1625	164	1,939	2,103
23-49562.615-R-3	17-10-104-037-1626	164	1,939	2,103
23-49562.616-R-3	17-10-104-037-1627	164	1,939	2,103
23-49562.617-R-3	17-10-104-037-1628	164	1,939	2,103
23-49562.618-R-3	17-10-104-037-1629	164	1,939	2,103
23-49562.619-R-3	17-10-104-037-1630	164	1,939	2,103

23-49562.620-R-3	17-10-104-037-1631	150	1,953	2,103
23-49562.621-R-3	17-10-104-037-1632	164	1,939	2,103
23-49562.622-R-3	17-10-104-037-1633	164	1,939	2,103
23-49562.623-R-3	17-10-104-037-1634	164	1,939	2,103
23-49562.624-R-3	17-10-104-037-1635	164	1,939	2,103
23-49562.625-R-3	17-10-104-037-1636	150	1,953	2,103
23-49562.626-R-3	17-10-104-037-1637	159	1,944	2,103
23-49562.627-R-3	17-10-104-037-1638	159	1,944	2,103
23-49562.628-R-3	17-10-104-037-1639	159	1,944	2,103
23-49562.629-R-3	17-10-104-037-1640	159	1,944	2,103
23-49562.630-R-3	17-10-104-037-1641	159	1,944	2,103
23-49562.631-R-3	17-10-104-037-1642	159	1,944	2,103
23-49562.632-R-3	17-10-104-037-1643	159	1,944	2,103
23-49562.633-R-3	17-10-104-037-1644	159	1,944	2,103
23-49562.634-R-3	17-10-104-037-1645	159	1,944	2,103
23-49562.635-R-3	17-10-104-037-1646	159	1,944	2,103
23-49562.636-R-3	17-10-104-037-1647	159	1,944	2,103
23-49562.637-R-3	17-10-104-037-1648	159	1,944	2,103
23-49562.638-R-3	17-10-104-037-1649	159	1,944	2,103
23-49562.639-R-3	17-10-104-037-1650	159	1,944	2,103
23-49562.640-R-3	17-10-104-037-1651	159	1,944	2,103
23-49562.641-R-3	17-10-104-037-1652	159	1,944	2,103
23-49562.642-R-3	17-10-104-037-1653	159	1,944	2,103
23-49562.643-R-3	17-10-104-037-1654	159	1,944	2,103
23-49562.644-R-3	17-10-104-037-1655	159	1,944	2,103
23-49562.645-R-3	17-10-104-037-1656	159	1,944	2,103
23-49562.646-R-3	17-10-104-037-1657	159	1,944	2,103
23-49562.647-R-3	17-10-104-037-1658	159	1,944	2,103
23-49562.648-R-3	17-10-104-037-1659	159	1,944	2,103
23-49562.649-R-3	17-10-104-037-1660	159	1,944	2,103
23-49562.650-R-3	17-10-104-037-1661	159	1,944	2,103
23-49562.651-R-3	17-10-104-037-1662	159	1,944	2,103
23-49562.652-R-3	17-10-104-037-1663	159	1,944	2,103
23-49562.653-R-3	17-10-104-037-1664	159	1,944	2,103
23-49562.654-R-3	17-10-104-037-1665	146	1,957	2,103
23-49562.655-R-3	17-10-104-037-1666	159	1,944	2,103
23-49562.656-R-3	17-10-104-037-1667	159	1,944	2,103
23-49562.657-R-3	17-10-104-037-1668	159	1,944	2,103
23-49562.658-R-3	17-10-104-037-1669	159	1,944	2,103
23-49562.659-R-3	17-10-104-037-1670	146	1,957	2,103
23-49562.660-R-3	17-10-104-037-1671	159	1,944	2,103
23-49562.661-R-3	17-10-104-037-1672	159	1,944	2,103
23-49562.662-R-3	17-10-104-037-1673	159	1,944	2,103
23-49562.663-R-3	17-10-104-037-1674	159	1,944	2,103
23-49562.664-R-3	17-10-104-037-1675	159	1,944	2,103
23-49562.665-R-3	17-10-104-037-1676	159	1,944	2,103

23-49562.666-R-3	17-10-104-037-1677	159	1,944	2,103
23-49562.667-R-3	17-10-104-037-1678	159	1,944	2,103
23-49562.668-R-3	17-10-104-037-1679	159	1,944	2,103
23-49562.669-R-3	17-10-104-037-1680	159	1,944	2,103
23-49562.670-R-3	17-10-104-037-1681	159	1,944	2,103
23-49562.671-R-3	17-10-104-037-1682	159	1,944	2,103
23-49562.672-R-3	17-10-104-037-1683	159	1,944	2,103
23-49562.673-R-3	17-10-104-037-1684	159	1,944	2,103
23-49562.674-R-3	17-10-104-037-1685	159	1,944	2,103
23-49562.675-R-3	17-10-104-037-1686	159	1,944	2,103
23-49562.676-R-3	17-10-104-037-1687	159	1,944	2,103
23-49562.677-R-3	17-10-104-037-1688	159	1,944	2,103
23-49562.678-R-3	17-10-104-037-1689	159	1,944	2,103
23-49562.679-R-3	17-10-104-037-1690	159	1,944	2,103
23-49562.680-R-3	17-10-104-037-1691	159	1,944	2,103
23-49562.681-R-3	17-10-104-037-1692	159	1,944	2,103
23-49562.682-R-3	17-10-104-037-1693	159	1,944	2,103
23-49562.683-R-3	17-10-104-037-1694	159	1,944	2,103
23-49562.684-R-3	17-10-104-037-1695	159	1,944	2,103
23-49562.685-R-3	17-10-104-037-1696	159	1,944	2,103
23-49562.686-R-3	17-10-104-037-1697	159	1,944	2,103
23-49562.687-R-3	17-10-104-037-1698	159	1,944	2,103
23-49562.688-R-3	17-10-104-037-1699	146	1,957	2,103
23-49562.689-R-3	17-10-104-037-1700	159	1,944	2,103
23-49562.690-R-3	17-10-104-037-1701	159	1,944	2,103
23-49562.691-R-3	17-10-104-037-1702	159	1,944	2,103
23-49562.692-R-3	17-10-104-037-1703	159	1,944	2,103
23-49562.693-R-3	17-10-104-037-1704	146	1,957	2,103
23-49562.694-R-3	17-10-104-037-1705	159	1,944	2,103
23-49562.695-R-3	17-10-104-037-1706	159	1,944	2,103
23-49562.696-R-3	17-10-104-037-1707	159	1,944	2,103
23-49562.697-R-3	17-10-104-037-1708	159	1,944	2,103
23-49562.698-R-3	17-10-104-037-1709	159	1,944	2,103
23-49562.699-R-3	17-10-104-037-1710	159	1,944	2,103
23-49562.700-R-3	17-10-104-037-1711	159	1,944	2,103
23-49562.701-R-3	17-10-104-037-1712	159	1,944	2,103
23-49562.702-R-3	17-10-104-037-1713	159	1,944	2,103
23-49562.703-R-3	17-10-104-037-1714	159	1,944	2,103
23-49562.704-R-3	17-10-104-037-1715	159	1,944	2,103
23-49562.705-R-3	17-10-104-037-1716	159	1,944	2,103
23-49562.706-R-3	17-10-104-037-1717	159	1,944	2,103
23-49562.707-R-3	17-10-104-037-1718	159	1,944	2,103
23-49562.708-R-3	17-10-104-037-1719	159	1,944	2,103
23-49562.709-R-3	17-10-104-037-1720	159	1,944	2,103
23-49562.710-R-3	17-10-104-037-1721	159	1,944	2,103
23-49562.711-R-3	17-10-104-037-1722	159	1,944	2,103

23-49562.712-R-3	17-10-104-037-1723	159	1,944	2,103
23-49562.713-R-3	17-10-104-037-1724	159	1,944	2,103
23-49562.714-R-3	17-10-104-037-1725	159	1,944	2,103
23-49562.715-R-3	17-10-104-037-1726	159	1,944	2,103
23-49562.716-R-3	17-10-104-037-1727	159	1,944	2,103
23-49562.717-R-3	17-10-104-037-1728	159	1,944	2,103
23-49562.718-R-3	17-10-104-037-1729	159	1,944	2,103
23-49562.719-R-3	17-10-104-037-1730	159	1,944	2,103
23-49562.720-R-3	17-10-104-037-1731	159	1,944	2,103
23-49562.721-R-3	17-10-104-037-1732	159	1,944	2,103
23-49562.722-R-3	17-10-104-037-1733	159	1,944	2,103
23-49562.723-R-3	17-10-104-037-1734	146	1,957	2,103
23-49562.724-R-3	17-10-104-037-1735	146	1,957	2,103
23-49562.725-R-3	17-10-104-037-1736	146	1,957	2,103
23-49562.726-R-3	17-10-104-037-1737	159	1,944	2,103
23-49562.727-R-3	17-10-104-037-1738	159	1,944	2,103
23-49562.728-R-3	17-10-104-037-1739	159	1,944	2,103
23-49562.729-R-3	17-10-104-037-1740	159	1,944	2,103
23-49562.730-R-3	17-10-104-037-1741	146	1,957	2,103
23-49562.731-R-3	17-10-104-037-1746	137	1,966	2,103
23-49562.732-R-3	17-10-104-037-1747	137	1,966	2,103
23-49562.733-R-3	17-10-104-037-1748	137	1,966	2,103
23-49562.734-R-3	17-10-104-037-1749	137	1,966	2,103
23-49562.735-R-3	17-10-104-037-1750	137	1,966	2,103
23-49562.736-R-3	17-10-104-037-1754	5,196	127,750	132,946

Subject only to the State multiplier as applicable.

(Continued on Page 2)

This is a final administrative decision of the Property Tax Appeal Board which is subject to review in the Circuit Court or Appellate Court under the provisions of the Administrative Review Law (735 ILCS 5/3-101 et seq.) and section 16-195 of the Property Tax Code. Pursuant to Section 1910.50(d) of the rules of the Property Tax Appeal Board (86 Ill.Admin.Code §1910.50(d)) the proceeding before the Property Tax Appeal Board is terminated when the decision is rendered. The Property Tax Appeal Board does not require any motion or request for reconsideration.



Chairman



Member



Member



Member



Member

DISSENTING: _____

CERTIFICATION

As Clerk of the Illinois Property Tax Appeal Board and the keeper of the Records thereof, I do hereby certify that the foregoing is a true, full and complete Final Administrative Decision of the Illinois Property Tax Appeal Board issued this date in the above entitled appeal, now of record in this said office.

Date: _____

September 15, 2026



Clerk of the Property Tax Appeal Board

IMPORTANT NOTICE

Section 16-185 of the Property Tax Code provides in part:

"If the Property Tax Appeal Board renders a decision lowering the assessment of a particular parcel after the deadline for filing complaints with the Board of Review or after adjournment of the session of the Board of Review at which assessments for the subsequent year or years of the same general assessment period, as provided in Sections 9-125 through 9-225, are being considered, the taxpayer may, within 30 days after the date of written notice of the Property Tax Appeal Board's decision, appeal the assessment for such subsequent year or years directly to the Property Tax Appeal Board."

In order to comply with the above provision, YOU MUST FILE A PETITION AND EVIDENCE WITH THE PROPERTY TAX APPEAL BOARD WITHIN 30 DAYS OF THE DATE OF THE ENCLOSED DECISION IN ORDER TO APPEAL THE ASSESSMENT OF THE PROPERTY FOR THE SUBSEQUENT YEAR OR YEARS. A separate petition and evidence must be filed for each of the remaining years of the general assessment period.

Based upon the issuance of a lowered assessment by the Property Tax Appeal Board, the refund of paid property taxes is the responsibility of your County Treasurer. Please contact that office with any questions you may have regarding the refund of paid property taxes.

PARTIES OF RECORD

AGENCY

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Property Tax Appeal Board
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