Record	Chann	Gestation	Rec. time	Group	RMS	Fmed	Fpeak	Samp. en.	Premature	Early
tpehg1007	1	35.00	31.29	>=26-PRE	27.9148	0.3109	0.3159	0.5020	t	f
tpehg1007	2	35.00	31.29	>=26-PRE	30.2607	0.2966	0.3045	0.3280	t	f
tpehg1007	3	35.00	31.29	>=26-PRE	18.9435	0.2037	0.2938	0.4440	t	f
tpehg1021	1	38.57	22.29	<26-TERM	54.2390	0.1426	0.1126	0.2430	f	t
tpehg1021	2	38.57	22.29	<26-TERM	40.4809	0.1440	0.1012	0.2620	f	t
tpehg1021	3	38.57	22.29	<26-TERM	45.8722	0.1433	0.0905	0.2040	f	t
tpehg1022	1	38.57	31.00	>=26-TERM	26.1735	0.1598	0.1049	0.3960	f	f
tpehg1022	2	38.57	31.00	>=26-TERM	25.4847	0.1412	0.1027	0.2810	f	f
tpehg1022	3	38.57	31.00	>=26-TERM	13.4763	0.1462	0.0856	0.5680	f	f
tpehg1027	1	37.14	31.29	>=26-TERM	7.5545	0.1750	0.1522	0.7320	f	f
tpehg1027	2	37.14	31.29	>=26-TERM	4.9317	0.1444	0.0967	0.5490	f	f
tpehg1027	3	37.14	31.29	>=26-TERM	3.7512	0.2048	0.1216	0.9640	f	f
tpehg1029	1	38.57	31.00	>=26-TERM	12.7331	0.1816	0.1816	0.8170	f	f
tpehg1029	2	38.57	31.00	>=26-TERM	15.3849	0.1503	0.1132	0.3440	f	f
tpehg1029	3	38.57	31.00	>=26-TERM	8.6432	0.1595	0.0855	0.8490	f	f
tpehg1031	1	38.86	22.14	<26-TERM	8.4929	0.3059	0.3402	0.7470	f	t
tpehg1031	2	38.86	22.14	<26-TERM	6.5611	0.1658	0.0872	0.5340	f	t
tpehg1031	3	38.86	22.14	<26-TERM	6.3787	0.1651	0.0893	0.7030	f	t
tpehg1039	1	40.29	22.86	<26-TERM	14.9220	0.1294	0.1144	0.4990	f	t
tpehg1039	2	40.29	22.86	<26-TERM	16.2636	0.1493	0.1230	0.4300	f	t
tpehg1039	3	40.29	22.86	<26-TERM	6.2619	0.1741	0.0931	0.6400	f	t
tpehg1065	1	41.29	30.29	>=26-TERM	3.6681	0.8422	0.1599	0.6800	f	f
tpehg1065	2	41.29	30.29	>=26-TERM	8.1784	0.1571	0.0981	0.3370	f	f
tpehg1065	3	41.29	30.29	>=26-TERM	4.3251	0.6183	0.1180	0.6160	f	f
tpehg1070	1	39.57	22.00	<26-TERM	13.2004	0.1757	0.1067	0.4930	f	t
tpehg1070	2	39.57	22.00	<26-TERM	29.0818	0.1871	0.1209	0.3660	f	t
tpehg1070	3	39.57	22.00	<26-TERM	16.9155	0.1707	0.0996	0.5900	f	t
tpehg1088	1	41.00	22.14	<26-TERM	14.7738	0.1693	0.1686	0.8100	f	t
tpehg1088	2	41.00	22.14	<26-TERM	13.2616	0.1421	0.1071	0.4720	f	t
tpehg1088	3	41.00	22.14	<26-TERM	9.5755	0.1621	0.1014	0.7550	f	t
tpehg1089	1	38.86	21.86	<26-TERM	6.9560	0.1624	0.1175	0.7020	f	t

tpehg1089	2	38.86	21.86	<26-TERM	5.5761	0.1560	0.1496	0.4970	f	t
tpehg1089	3	38.86	21.86	<26-TERM	7.9675	0.1667	0.0919	0.6450	f	t
tpehg1093	1	39.43	22.29	<26-TERM	17.5762	0.1552	0.1267	0.5650	f	t
tpehg1093	2	39.43	22.29	<26-TERM	18.9169	0.1402	0.1053	0.4370	f	t
tpehg1093	3	39.43	22.29	<26-TERM	18.8572	0.1438	0.1181	0.5950	f	t
tpehg1097	1	39.57	24.43	<26-TERM	8.3397	0.1501	0.0925	0.7040	f	t
tpehg1097	2	39.57	24.43	<26-TERM	6.6380	0.1522	0.1088	0.5100	f	t
tpehg1097	3	39.57	24.43	<26-TERM	10.0373	0.1415	0.1060	0.5420	f	t
tpehg1113	1	39.71	31.00	>=26-TERM	19.8078	0.2263	0.1149	0.4580	f	f
tpehg1113	2	39.71	31.00	>=26-TERM	15.0789	0.1513	0.1242	0.4140	f	f
tpehg1113	3	39.71	31.00	>=26-TERM	11.1583	0.1635	0.1206	0.4460	f	f
tpehg1116	1	38.71	22.43	<26-TERM	9.4123	0.1229	0.0993	0.8480	f	t
tpehg1116	2	38.71	22.43	<26-TERM	7.6773	0.1493	0.1386	0.6820	f	t
tpehg1116	3	38.71	22.43	<26-TERM	7.3133	0.1507	0.1014	0.8800	f	t
tpehg1118	1	39.57	22.57	<26-TERM	25.9954	0.1559	0.1566	0.5690	f	t
tpehg1118	2	39.57	22.57	<26-TERM	28.0231	0.1552	0.1509	0.3230	f	t
tpehg1118	3	39.57	22.57	<26-TERM	7.7495	0.1573	0.1680	0.7730	f	t
tpehg1119	1	39.00	31.00	>=26-TERM	20.9689	0.1849	0.1195	0.5550	f	f
tpehg1119	2	39.00	31.00	>=26-TERM	26.6447	0.2006	0.1223	0.4110	f	f
tpehg1119	3	39.00	31.00	>=26-TERM	17.9313	0.1422	0.1302	0.4250	f	f
tpehg1120	1	39.00	22.86	<26-TERM	34.3005	0.1573	0.1544	0.6450	f	t
tpehg1120	2	39.00	22.86	<26-TERM	19.6844	0.1345	0.1032	0.4200	f	t
tpehg1120	3	39.00	22.86	<26-TERM	19.4317	0.1488	0.1125	0.6180	f	t
tpehg1121	1	40.14	24.43	<26-TERM	16.3734	0.2949	0.2942	0.8430	f	t
tpehg1121	2	40.14	24.43	<26-TERM	12.7020	0.1859	0.1054	0.6850	f	t
tpehg1121	3	40.14	24.43	<26-TERM	9.5991	0.2977	0.2942	0.6920	f	t
tpehg1128	1	40.14	31.29	>=26-TERM	4.5802	1.6909	0.1368	0.8420	f	f
tpehg1128	2	40.14	31.29	>=26-TERM	5.3524	0.1781	0.1368	0.6560	f	f
tpehg1128	3	40.14	31.29	>=26-TERM	4.6379	0.2293	0.1382	0.9070	f	f
tpehg1130	1	41.00	23.57	<26-TERM	4.7897	0.9171	0.1658	0.9020	f	t
tpehg1130	2	41.00	23.57	<26-TERM	5.1338	0.1701	0.0836	0.7060	f	t
tpehg1130	3	41.00	23.57	<26-TERM	5.4585	0.2216	0.0965	0.9760	f	t
tpehg1132	1	40.57	22.71	<26-TERM	3.4137	0.1938	0.1093	0.9790	f	t

tpehg1132	2	40.57	22.71	<26-TERM	6.9732	0.1689	0.1093	0.7500	f	t
tpehg1132	3	40.57	22.71	<26-TERM	5.8993	0.1781	0.1001	0.8890	f	t
tpehg1134	1	40.43	22.71	<26-TERM	6.0196	1.4000	1.3871	0.7830	f	t
tpehg1134	2	40.43	22.71	<26-TERM	4.4359	0.1771	0.1543	0.6880	f	t
tpehg1134	3	40.43	22.71	<26-TERM	7.4224	0.4929	0.1307	0.6500	f	t
tpehg1136	1	40.00	23.00	<26-TERM	36.5388	0.1571	0.1407	0.3930	f	t
tpehg1136	2	40.00	23.00	<26-TERM	28.1257	0.1528	0.1173	0.3110	f	t
tpehg1136	3	40.00	23.00	<26-TERM	19.9234	0.1393	0.1016	0.4350	f	t
tpehg1137	1	40.43	32.00	>=26-TERM	5.8551	0.2420	0.0954	0.8270	f	f
tpehg1137	2	40.43	32.00	>=26-TERM	5.2058	0.1630	0.0875	0.5990	f	f
tpehg1137	3	40.43	32.00	>=26-TERM	3.8522	0.2228	0.1345	0.9020	f	f
tpehg1138	1	38.29	22.14	<26-TERM	21.4139	0.1632	0.1126	0.7040	f	t
tpehg1138	2	38.29	22.14	<26-TERM	14.5588	0.1554	0.1297	0.4790	f	t
tpehg1138	3	38.29	22.14	<26-TERM	10.9654	0.1718	0.0991	0.7330	f	t
tpehg1139	1	38.29	31.00	>=26-TERM	13.8049	0.1869	0.0970	0.6650	f	f
tpehg1139	2	38.29	31.00	>=26-TERM	16.5979	0.1348	0.0999	0.3760	f	f
tpehg1139	3	38.29	31.00	>=26-TERM	17.1576	0.1277	0.1106	0.4380	f	f
tpehg1142	1	37.00	23.00	<26-TERM	18.9820	0.1782	0.0969	0.7320	f	t
tpehg1142	2	37.00	23.00	<26-TERM	23.2681	0.1497	0.1041	0.2680	f	t
tpehg1142	3	37.00	23.00	<26-TERM	20.3999	0.1589	0.1133	0.5240	f	t
tpehg1147	1	40.57	23.43	<26-TERM	15.2359	0.1663	0.1670	0.6250	f	t
tpehg1147	2	40.57	23.43	<26-TERM	12.9469	0.1656	0.1370	0.4080	f	t
tpehg1147	3	40.57	23.43	<26-TERM	8.3317	0.1627	0.1285	0.7150	f	t
tpehg1149	1	38.00	30.86	>=26-TERM	23.9552	0.1405	0.1177	0.2610	f	f
tpehg1149	2	38.00	30.86	>=26-TERM	19.8456	0.1305	0.0949	0.2260	f	f
tpehg1149	3	38.00	30.86	>=26-TERM	25.4167	0.1583	0.1248	0.2560	f	f
tpehg1150	1	38.00	31.29	>=26-TERM	14.2631	0.1455	0.1134	0.3810	f	f
tpehg1150	2	38.00	31.29	>=26-TERM	13.6670	0.1598	0.1298	0.2140	f	f
tpehg1150	3	38.00	31.29	>=26-TERM	9.2316	0.1469	0.1698	0.4490	f	f
tpehg1151	1	40.29	22.29	<26-TERM	6.5449	0.1669	0.1151	0.7450	f	t
tpehg1151	2	40.29	22.29	<26-TERM	5.1853	0.1477	0.0930	0.6030	f	t
tpehg1151	3	40.29	22.29	<26-TERM	5.4713	0.1577	0.0945	0.7940	f	t
tpehg1152	1	38.43	23.14	<26-TERM	45.8449	0.1649	0.1642	0.3070	f	t

tpehg1152	2	38.43	23.14	<26-TERM	22.0284	0.1827	0.3070	0.3810	f		t
tpehg1152	3	38.43	23.14	<26-TERM	13.2181	0.1670	0.1258	0.6080	f		t
tpehg1161	1	38.57	31.57	>=26-TERM	8.3291	0.1486	0.0907	0.5560	f		f
tpehg1161	2	38.57	31.57	>=26-TERM	17.5050	0.1386	0.1236	0.3890	f		f
tpehg1161	3	38.57	31.57	>=26-TERM	14.5017	0.1414	0.1107	0.5780	f		f
tpehg1163	1	32.86	22.29	<26-PRE	13.1012	0.1541	0.1158	0.6770	t		t
tpehg1163	2	32.86	22.29	<26-PRE	10.8804	0.1349	0.0980	0.4160	t		t
tpehg1163	3	32.86	22.29	<26-PRE	10.3103	0.1406	0.0980	0.5450	t		t
tpehg1167	1	38.29	30.57	>=26-TERM	13.6859	0.1731	0.1681	0.5580	f		f
tpehg1167	2	38.29	30.57	>=26-TERM	16.1199	0.1553	0.0940	0.2950	f		f
tpehg1167	3	38.29	30.57	>=26-TERM	16.0550	0.1681	0.0819	0.3960	f		f
tpehg1169	1	39.29	22.71	<26-TERM	28.7051	0.2800	0.3021	0.6850	f		t
tpehg1169	2	39.29	22.71	<26-TERM	17.2044	0.1194	0.1151	0.3850	f		t
tpehg1169	3	39.29	22.71	<26-TERM	25.5059	0.1372	0.1016	0.4660	f		t
tpehg1177	1	38.14	30.00	>=26-TERM	12.5091	0.1450	0.0964	0.6330	f		f
tpehg1177	2	38.14	30.00	>=26-TERM	10.8325	0.1529	0.0979	0.3060	f		f
tpehg1177	3	38.14	30.00	>=26-TERM	8.2122	0.1593	0.1021	0.7090	f		f
tpehg1183	1	41.14	31.14	>=26-TERM	11.0488	0.1280	0.1273	0.6240	f		f
tpehg1183	2	41.14	31.14	>=26-TERM	11.5475	0.1166	0.1074	0.3870	f		f
tpehg1183	3	41.14	31.14	>=26-TERM	6.9845	0.1444	0.1102	0.6800	f		f
tpehg1188	1	40.71	23.86	<26-TERM	11.3956	0.1597	0.0805	0.6180	f		t
tpehg1188	2	40.71	23.86	<26-TERM	11.2904	0.1440	0.0877	0.4830	f		t
tpehg1188	3	40.71	23.86	<26-TERM	9.4960	0.1974	0.0941	0.6420	f		t
tpehg1192	1	40.43	24.57	<26-TERM	10.7369	0.1783	0.1051	0.7650	f		t
tpehg1192	2	40.43	24.57	<26-TERM	9.6186	0.1662	0.1158	0.3910	f		t
tpehg1192	3	40.43	24.57	<26-TERM	7.2877	0.1847	0.1378	0.8740	f		t
tpehg1197	1	39.43	24.57	<26-TERM	24.4362	0.1412	0.1369	0.3850	f		t
tpehg1197	2	39.43	24.57	<26-TERM	9.7494	0.1669	0.0970	0.4120	f		t
tpehg1197	3	39.43	24.57	<26-TERM	7.4163	0.1455	0.1070	0.7150	f		t
tpehg1201	1	38.29	22.57	<26-TERM	5.1435	0.2406	0.0955	0.8020	f		t
tpehg1201	2	38.29	22.57	<26-TERM	8.8798	0.1578	0.1076	0.6690	f		t
tpehg1201	3	38.29	22.57	<26-TERM	7.1432	0.1373	0.0955	0.7400	f		t
tpehg1202	1	32.86	31.43	>=26-PRE	22.4615	0.1671	0.1664	0.4050	t		f

tpehg1202	2	32.86	31.43	>=26-PRE	19.9446	0.1664	0.1181	0.3580	t	f
tpehg1202	3	32.86	31.43	>=26-PRE	16.1193	0.1622	0.1046	0.4530	t	f
tpehg1203	1	36.57	24.00	<26-PRE	14.4075	0.1498	0.1476	0.6530	t	t
tpehg1203	2	36.57	24.00	<26-PRE	14.6008	0.1997	0.1191	0.3900	t	t
tpehg1203	3	36.57	24.00	<26-PRE	15.1217	0.1341	0.0991	0.4930	t	t
tpehg1205	1	38.43	31.29	>=26-TERM	13.5020	0.2611	0.1189	0.6730	f	f
tpehg1205	2	38.43	31.29	>=26-TERM	15.8273	0.1967	0.1224	0.4920	f	f
tpehg1205	3	38.43	31.29	>=26-TERM	9.7299	0.1607	0.1196	0.6160	f	f
tpehg1212	1	40.00	23.43	<26-TERM	16.7819	0.1741	0.1237	0.8380	f	t
tpehg1212	2	40.00	23.43	<26-TERM	11.5943	0.1357	0.1016	0.5580	f	t
tpehg1212	3	40.00	23.43	<26-TERM	9.4495	0.1535	0.1023	0.8340	f	t
tpehg1216	1	41.71	30.71	>=26-TERM	13.8260	0.1229	0.0843	0.6940	f	f
tpehg1216	2	41.71	30.71	>=26-TERM	13.4508	0.1421	0.0857	0.3980	f	f
tpehg1216	3	41.71	30.71	>=26-TERM	16.2881	0.1836	0.0857	0.5080	f	f
tpehg1217	1	41.71	22.43	<26-TERM	16.9832	0.1733	0.1676	0.7560	f	t
tpehg1217	2	41.71	22.43	<26-TERM	11.8174	0.1961	0.1655	0.5710	f	t
tpehg1217	3	41.71	22.43	<26-TERM	10.0822	0.1662	0.0827	0.7180	f	t
tpehg1219	1	37.29	30.14	>=26-TERM	4.5363	0.1705	0.1633	0.7510	f	f
tpehg1219	2	37.29	30.14	>=26-TERM	15.8942	0.1619	0.1633	0.5990	f	f
tpehg1219	3	37.29	30.14	>=26-TERM	5.4972	0.1655	0.1091	0.7100	f	f
tpehg1226	1	39.71	30.29	>=26-TERM	19.0136	0.1140	0.0962	0.6250	f	f
tpehg1226	2	39.71	30.29	>=26-TERM	13.2801	0.1205	0.1105	0.3680	f	f
tpehg1226	3	39.71	30.29	>=26-TERM	7.9412	0.1390	0.1148	0.7720	f	f
tpehg1228	1	39.71	22.14	<26-TERM	18.2725	0.1364	0.1087	0.7170	f	t
tpehg1228	2	39.71	22.14	<26-TERM	14.1438	0.1463	0.1420	0.4340	f	t
tpehg1228	3	39.71	22.14	<26-TERM	8.9259	0.1655	0.1669	0.7890	f	t
tpehg1240	1	39.43	31.57	>=26-TERM	15.4306	0.1536	0.1132	0.6130	f	f
tpehg1240	2	39.43	31.57	>=26-TERM	13.6171	0.1479	0.0962	0.2990	f	f
tpehg1240	3	39.43	31.57	>=26-TERM	19.7693	0.1578	0.1656	0.4280	f	f
tpehg1241	1	39.43	22.86	<26-TERM	16.9218	0.1390	0.0976	0.7780	f	t
tpehg1241	2	39.43	22.86	<26-TERM	10.5264	0.1525	0.0848	0.4090	f	t
tpehg1241	3	39.43	22.86	<26-TERM	13.0838	0.1326	0.1105	0.7520	f	t
tpehg1246	1	40.29	23.14	<26-TERM	14.6965	0.1708	0.0897	0.7760	f	t

tpehg1246	2	40.29	23.14	<26-TERM	15.2061	0.1423	0.1253	0.4130	f	t
tpehg1246	3	40.29	23.14	<26-TERM	10.2586	0.1915	0.1125	0.8140	f	t
tpehg1250	1	39.43	31.71	>=26-TERM	24.7795	0.1327	0.1177	0.4390	f	f
tpehg1250	2	39.43	31.71	>=26-TERM	29.1260	0.1412	0.1106	0.3260	f	f
tpehg1250	3	39.43	31.71	>=26-TERM	21.8957	0.1869	0.1106	0.4380	f	f
tpehg1252	1	39.71	24.00	<26-TERM	7.3140	0.1694	0.1022	0.7310	f	t
tpehg1252	2	39.71	24.00	<26-TERM	6.9555	0.1558	0.0879	0.5350	f	t
tpehg1252	3	39.71	24.00	<26-TERM	4.8431	0.1673	0.1065	0.8220	f	t
tpehg1261	1	38.00	24.43	<26-TERM	15.1897	0.1711	0.1117	0.2700	f	t
tpehg1261	2	38.00	24.43	<26-TERM	48.2407	0.1310	0.1117	0.1940	f	t
tpehg1261	3	38.00	24.43	<26-TERM	16.6334	0.1546	0.1117	0.2720	f	t
tpehg1263	1	40.43	24.00	<26-TERM	14.2480	0.1639	0.1160	0.6660	f	t
tpehg1263	2	40.43	24.00	<26-TERM	11.7824	0.1563	0.0854	0.5200	f	t
tpehg1263	3	40.43	24.00	<26-TERM	6.6626	0.1500	0.1181	0.6360	f	t
tpehg1264	1	40.43	31.29	>=26-TERM	11.6192	0.2875	0.2861	0.8030	f	f
tpehg1264	2	40.43	31.29	>=26-TERM	9.4380	0.2611	0.2681	0.6160	f	f
tpehg1264	3	40.43	31.29	>=26-TERM	10.9038	0.2868	0.2868	0.7200	f	f
tpehg1265	1	40.29	31.43	>=26-TERM	24.3284	0.1662	0.1094	0.5080	f	f
tpehg1265	2	40.29	31.43	>=26-TERM	28.9455	0.1648	0.1101	0.3410	f	f
tpehg1265	3	40.29	31.43	>=26-TERM	14.8197	0.1456	0.1094	0.5750	f	f
tpehg1270	1	40.00	23.14	<26-TERM	13.0026	0.1830	0.1040	0.7890	f	t
tpehg1270	2	40.00	23.14	<26-TERM	9.7814	0.2913	0.3027	0.5420	f	t
tpehg1270	3	40.00	23.14	<26-TERM	12.1977	0.2614	0.3048	0.6630	f	t
tpehg1273	1	40.00	31.14	>=26-TERM	27.2159	0.1183	0.1033	0.3160	f	f
tpehg1273	2	40.00	31.14	>=26-TERM	15.5772	0.1240	0.1233	0.3160	f	f
tpehg1273	3	40.00	31.14	>=26-TERM	14.8211	0.1326	0.1105	0.4300	f	f
tpehg1274	1	39.14	23.14	<26-TERM	22.3676	0.2201	0.2194	0.5180	f	t
tpehg1274	2	39.14	23.14	<26-TERM	17.2100	0.2340	0.2625	0.4500	f	t
tpehg1274	3	39.14	23.14	<26-TERM	7.8090	0.2118	0.2292	0.5670	f	t
tpehg1276	1	37.71	29.86	>=26-TERM	11.4572	0.2021	0.1118	0.8510	f	f
tpehg1276	2	37.71	29.86	>=26-TERM	9.1605	0.2118	0.1118	0.7850	f	f
tpehg1276	3	37.71	29.86	>=26-TERM	10.1854	0.1438	0.1257	0.8210	f	f
tpehg1280	1	40.57	23.57	<26-TERM	23.3786	0.2493	0.2542	0.4330	f	t

tpehg1280	2	40.57	23.57	<26-TERM	7.8764	0.1854	0.2507	0.5820	f	t
tpehg1280	3	40.57	23.57	<26-TERM	12.7822	0.2493	0.2542	0.4310	f	t
tpehg1282	1	39.86	30.57	>=26-TERM	40.2249	0.1456	0.1142	0.4350	f	f
tpehg1282	2	39.86	30.57	>=26-TERM	39.2226	0.1549	0.1142	0.2180	f	f
tpehg1282	3	39.86	30.57	>=26-TERM	20.1917	0.1492	0.1349	0.5890	f	f
tpehg1283	1	39.00	24.29	<26-TERM	12.9440	0.1708	0.1035	0.6740	f	t
tpehg1283	2	39.00	24.29	<26-TERM	9.5867	0.1292	0.1160	0.5890	f	t
tpehg1283	3	39.00	24.29	<26-TERM	6.9312	0.1361	0.0924	0.5460	f	t
tpehg1284	1	39.71	31.71	>=26-TERM	17.8024	0.1556	0.1063	0.5300	f	f
tpehg1284	2	39.71	31.71	>=26-TERM	14.3033	0.1583	0.0972	0.4190	f	f
tpehg1284	3	39.71	31.71	>=26-TERM	12.0763	0.1653	0.1028	0.6370	f	f
tpehg1298	1	35.86	31.29	>=26-PRE	19.1325	0.1486	0.0868	0.5540	t	f
tpehg1298	2	35.86	31.29	>=26-PRE	20.0451	0.1604	0.0972	0.6020	t	f
tpehg1298	3	35.86	31.29	>=26-PRE	8.8509	0.1396	0.1382	0.5800	t	f
tpehg1299	1	38.57	23.29	<26-TERM	10.1933	0.2077	0.2014	0.7290	f	t
tpehg1299	2	38.57	23.29	<26-TERM	9.8161	0.2070	0.2063	0.5970	f	t
tpehg1299	3	38.57	23.29	<26-TERM	6.6844	0.1979	0.1528	0.7810	f	t
tpehg1300	1	39.29	22.57	<26-TERM	8.8513	0.1889	0.1188	0.8260	f	t
tpehg1300	2	39.29	22.57	<26-TERM	4.9621	0.1938	0.1674	0.8340	f	t
tpehg1300	3	39.29	22.57	<26-TERM	5.2139	0.1813	0.1000	0.8380	f	t
tpehg1301	1	39.29	24.29	<26-TERM	12.0876	0.1945	0.1083	0.8280	f	t
tpehg1301	2	39.29	24.29	<26-TERM	9.5991	0.1868	0.0944	0.7610	f	t
tpehg1301	3	39.29	24.29	<26-TERM	11.1832	0.1778	0.1132	0.7300	f	t
tpehg1302	1	36.14	23.57	<26-PRE	10.2545	0.1958	0.1597	0.7610	t	t
tpehg1302	2	36.14	23.57	<26-PRE	6.2590	0.1597	0.1021	0.7310	t	t
tpehg1302	3	36.14	23.57	<26-PRE	17.8481	0.1778	0.1340	0.4140	t	t
tpehg1314	1	41.29	30.29	>=26-TERM	7.4404	0.1819	0.1021	0.8100	f	f
tpehg1314	2	41.29	30.29	>=26-TERM	5.0421	0.1736	0.0986	0.7270	f	f
tpehg1314	3	41.29	30.29	>=26-TERM	5.5943	0.1590	0.1021	0.8320	f	f
tpehg1318	1	35.86	23.29	<26-PRE	11.7267	0.1681	0.1660	0.0430	t	t
tpehg1318	2	35.86	23.29	<26-PRE	19.7858	0.1667	0.1667	0.4650	t	t
tpehg1318	3	35.86	23.29	<26-PRE	13.1823	0.1611	0.0993	0.6880	t	t
tpehg1326	1	40.14	22.29	<26-TERM	17.9607	0.1993	0.1465	0.6760	f	t

tpehg1326	2	40.14	22.29	<26-TERM	24.2006	0.2035	0.3090	0.4150	f	t
tpehg1326	3	40.14	22.29	<26-TERM	17.9121	0.1271	0.0965	0.4330	f	t
tpehg1335	1	40.43	30.57	>=26-TERM	14.4619	0.1365	0.1009	0.7120	f	f
tpehg1335	2	40.43	30.57	>=26-TERM	19.6781	0.1272	0.0967	0.3200	f	f
tpehg1335	3	40.43	30.57	>=26-TERM	12.2808	0.1407	0.0981	0.7020	f	f
tpehg1338	1	39.71	31.43	>=26-TERM	11.6012	0.1486	0.1542	0.6300	f	f
tpehg1338	2	39.71	31.43	>=26-TERM	8.9693	0.1646	0.1007	0.9060	f	f
tpehg1338	3	39.71	31.43	>=26-TERM	11.9118	0.1424	0.1215	0.4940	f	f
tpehg1342	1	40.43	31.71	>=26-TERM	9.4890	0.1500	0.0944	0.7250	f	f
tpehg1342	2	40.43	31.71	>=26-TERM	10.0094	0.1507	0.1083	0.4020	f	f
tpehg1342	3	40.43	31.71	>=26-TERM	6.2429	0.1563	0.1028	0.6360	f	f
tpehg1343	1	38.57	22.71	<26-TERM	11.6896	0.3521	0.0951	0.9090	f	t
tpehg1343	2	38.57	22.71	<26-TERM	7.8665	0.1778	0.1736	0.8200	f	t
tpehg1343	3	38.57	22.71	<26-TERM	8.0191	0.2319	0.0792	0.9100	f	t
tpehg1344	1	41.00	31.14	>=26-TERM	13.7634	0.2410	0.2736	0.6610	f	f
tpehg1344	2	41.00	31.14	>=26-TERM	18.6945	0.3083	0.2736	0.9450	f	f
tpehg1344	3	41.00	31.14	>=26-TERM	6.1895	0.2972	0.1125	0.9220	f	f
tpehg1346	1	37.29	22.14	<26-TERM	19.4979	0.2493	0.3319	0.7470	f	t
tpehg1346	2	37.29	22.14	<26-TERM	11.8788	0.1639	0.1674	0.6990	f	t
tpehg1346	3	37.29	22.14	<26-TERM	13.0166	0.1854	0.3319	0.6840	f	t
tpehg1348	1	41.00	25.00	<26-TERM	6.0099	0.2049	0.1021	0.9040	f	t
tpehg1348	2	41.00	25.00	<26-TERM	6.9438	0.1736	0.1472	0.7130	f	t
tpehg1348	3	41.00	25.00	<26-TERM	6.6450	0.1458	0.1125	0.7790	f	t
tpehg1360	1	41.14	22.86	<26-TERM	36.3262	0.1896	0.0958	0.5860	f	t
tpehg1360	2	41.14	22.86	<26-TERM	24.4868	0.1958	0.1000	0.5180	f	t
tpehg1360	3	41.14	22.86	<26-TERM	17.7440	0.1403	0.0875	0.5430	f	t
tpehg1363	1	40.00	23.43	<26-TERM	6.6663	0.1889	0.1069	0.8870	f	t
tpehg1363	2	40.00	23.43	<26-TERM	5.7328	0.1799	0.1444	0.9590	f	t
tpehg1363	3	40.00	23.43	<26-TERM	3.3306	0.1840	0.1069	0.7980	f	t
tpehg1367	1	39.14	30.57	>=26-TERM	20.3389	0.1438	0.0910	0.6340	f	f
tpehg1367	2	39.14	30.57	>=26-TERM	18.4694	0.1597	0.0910	0.8500	f	f
tpehg1367	3	39.14	30.57	>=26-TERM	8.1477	0.1674	0.1035	0.7890	f	f
tpehg1368	1	41.43	31.29	>=26-TERM	15.2367	0.1768	0.1347	0.4950	f	f

tpehg1368	2	41.43	31.29	>=26-TERM	16.2860	0.1504	0.1347	0.3960	f	f
tpehg1368	3	41.43	31.29	>=26-TERM	11.0635	0.1725	0.0976	0.5050	f	f
tpehg1369	1	39.57	31.71	>=26-TERM	14.7349	0.1722	0.1542	0.6670	f	f
tpehg1369	2	39.57	31.71	>=26-TERM	13.0197	0.1757	0.1688	0.4110	f	f
tpehg1369	3	39.57	31.71	>=26-TERM	14.7517	0.1542	0.1542	0.6300	f	f
tpehg1372	1	39.29	22.71	<26-TERM	17.0345	0.1577	0.0986	0.6690	f	t
tpehg1372	2	39.29	22.71	<26-TERM	31.3077	0.1410	0.1083	0.3320	f	t
tpehg1372	3	39.29	22.71	<26-TERM	27.7177	0.1597	0.1076	0.4300	f	t
tpehg1377	1	39.43	31.29	>=26-TERM	7.0750	0.1500	0.1229	0.7190	f	f
tpehg1377	2	39.43	31.29	>=26-TERM	11.0646	0.1736	0.0833	0.4410	f	f
tpehg1377	3	39.43	31.29	>=26-TERM	10.1721	0.1438	0.0965	0.5880	f	f
tpehg1378	1	39.29	22.57	<26-TERM	7.9135	0.1653	0.1458	0.8950	f	t
tpehg1378	2	39.29	22.57	<26-TERM	6.1464	0.1465	0.1458	0.7860	f	t
tpehg1378	3	39.29	22.57	<26-TERM	6.8629	0.1479	0.0924	0.8510	f	t
tpehg1389	1	39.57	31.71	>=26-TERM	31.9573	0.1243	0.0817	0.4820	f	f
tpehg1389	2	39.57	31.71	>=26-TERM	27.8496	0.1136	0.0888	0.3380	f	f
tpehg1389	3	39.57	31.71	>=26-TERM	16.9761	0.1264	0.1172	0.5250	f	f
tpehg1391	1	35.57	24.43	<26-PRE	6.2878	0.1688	0.1042	0.8550	t	t
tpehg1391	2	35.57	24.43	<26-PRE	4.4666	0.1729	0.1063	0.8170	t	t
tpehg1391	3	35.57	24.43	<26-PRE	5.7362	0.1542	0.1319	0.7940	t	t
tpehg1395	1	39.71	21.57	<26-TERM	19.6501	0.1424	0.0958	0.6350	f	t
tpehg1395	2	39.71	21.57	<26-TERM	18.3244	0.1535	0.0951	0.5600	f	t
tpehg1395	3	39.71	21.57	<26-TERM	10.0349	0.1486	0.0993	0.5080	f	t
tpehg1412	1	40.29	30.29	>=26-TERM	31.8822	0.1347	0.0917	0.3330	f	f
tpehg1412	2	40.29	30.29	>=26-TERM	27.3940	0.1333	0.0917	0.2610	f	f
tpehg1412	3	40.29	30.29	>=26-TERM	8.5894	0.1479	0.1396	0.5730	f	f
tpehg1414	1	40.57	31.43	>=26-TERM	12.9456	0.1535	0.1090	0.6220	f	f
tpehg1414	2	40.57	31.43	>=26-TERM	12.5432	0.1840	0.1139	0.5240	f	f
tpehg1414	3	40.57	31.43	>=26-TERM	13.3003	0.1875	0.1097	0.4010	f	f
tpehg1424	1	39.57	22.86	<26-TERM	10.1708	0.1799	0.0993	0.7650	f	t
tpehg1424	2	39.57	22.86	<26-TERM	8.2277	0.1938	0.1083	0.5930	f	t
tpehg1424	3	39.57	22.86	<26-TERM	4.8955	0.1653	0.0993	0.7660	f	t
tpehg1425	1	40.29	23.86	<26-TERM	9.8068	0.1889	0.1174	0.8380	f	t

tpehg1425	2	40.29	23.86	<26-TERM	8.0344	0.1764	0.1021	0.6890	f	t
tpehg1425	3	40.29	23.86	<26-TERM	7.9084	0.2083	0.1125	0.7410	f	t
tpehg1436	1	36.57	30.29	>=26-PRE	23.3566	0.1319	0.1028	0.5270	t	f
tpehg1436	2	36.57	30.29	>=26-PRE	21.3157	0.1257	0.0972	0.3350	t	f
tpehg1436	3	36.57	30.29	>=26-PRE	16.2403	0.1583	0.1160	0.5920	t	f
tpehg1437	1	38.86	31.00	>=26-TERM	14.2226	0.1451	0.1000	0.8080	f	f
tpehg1437	2	38.86	31.00	>=26-TERM	25.5065	0.1472	0.1306	0.3740	f	f
tpehg1437	3	38.86	31.00	>=26-TERM	12.8056	0.1451	0.1215	0.4510	f	f
tpehg1438	1	36.57	30.86	>=26-PRE	14.3128	0.1438	0.0972	0.4630	t	f
tpehg1438	2	36.57	30.86	>=26-PRE	20.0165	0.1417	0.1076	0.2160	t	f
tpehg1438	3	36.57	30.86	>=26-PRE	11.4416	0.1438	0.1014	0.5120	t	f
tpehg1441	1	40.00	23.14	<26-TERM	8.1433	0.2285	0.0979	0.7310	f	t
tpehg1441	2	40.00	23.14	<26-TERM	8.6344	0.1806	0.1007	0.7210	f	t
tpehg1441	3	40.00	23.14	<26-TERM	5.3903	0.2250	0.1042	0.6170	f	t
tpehg1443	1	38.86	23.00	<26-TERM	14.7740	0.1630	0.1053	0.7240	f	t
tpehg1443	2	38.86	23.00	<26-TERM	14.4323	0.1488	0.0847	0.3810	f	t
tpehg1443	3	38.86	23.00	<26-TERM	10.1657	0.1502	0.0890	0.7250	f	t
tpehg1446	1	40.57	21.71	<26-TERM	5.7662	0.1646	0.1549	0.8820	f	t
tpehg1446	2	40.57	21.71	<26-TERM	3.6680	0.1792	0.0757	0.7850	f	t
tpehg1446	3	40.57	21.71	<26-TERM	4.2046	0.1590	0.1563	0.9170	f	t
tpehg1457	1	40.00	23.00	<26-TERM	11.6694	0.2528	0.0917	0.7800	f	t
tpehg1457	2	40.00	23.00	<26-TERM	8.7880	0.2215	0.2500	0.8040	f	t
tpehg1457	3	40.00	23.00	<26-TERM	5.2556	0.2465	0.2563	0.8110	f	t
tpehg1459	1	38.86	30.43	>=26-TERM	12.3710	0.1979	0.1507	0.6990	f	f
tpehg1459	2	38.86	30.43	>=26-TERM	9.6163	0.1535	0.1194	0.6190	f	f
tpehg1459	3	38.86	30.43	>=26-TERM	7.6508	0.1444	0.0847	0.6830	f	f
tpehg1460	1	39.14	22.29	<26-TERM	12.9929	0.2097	0.0896	0.8660	f	t
tpehg1460	2	39.14	22.29	<26-TERM	10.1574	0.2194	0.2493	0.5600	f	t
tpehg1460	3	39.14	22.29	<26-TERM	13.5453	0.2451	0.2618	0.7090	f	t
tpehg1463	1	39.71	33.00	>=26-TERM	12.2106	0.1576	0.1313	0.5910	f	f
tpehg1463	2	39.71	33.00	>=26-TERM	8.6989	0.1576	0.1104	0.6370	f	f
tpehg1463	3	39.71	33.00	>=26-TERM	6.7410	0.1458	0.1313	0.5000	f	f
tpehg1467	1	34.29	23.29	<26-PRE	24.0225	0.1646	0.1049	0.4590	t	t

tpehg1467	2	34.29	23.29	<26-PRE	13.4976	0.1660	0.1236	0.4660	t	t
tpehg1467	3	34.29	23.29	<26-PRE	19.0261	0.1326	0.0903	0.4140	t	t
tpehg1470	1	39.86	32.14	>=26-TERM	19.9055	0.2810	0.3267	0.5840	f	f
tpehg1470	2	39.86	32.14	>=26-TERM	18.1017	0.1655	0.1170	0.2970	f	f
tpehg1470	3	39.86	32.14	>=26-TERM	15.1582	0.1712	0.1163	0.5730	f	f
tpehg1476	1	36.71	22.71	<26-PRE	9.9837	0.1590	0.1222	0.8260	t	t
tpehg1476	2	36.71	22.71	<26-PRE	7.9520	0.2333	0.1028	0.8470	t	t
tpehg1476	3	36.71	22.71	<26-PRE	9.9985	0.2236	0.1104	0.6810	t	t
tpehg1478	1	31.57	22.29	<26-PRE	20.3673	0.1590	0.1563	0.6460	t	t
tpehg1478	2	31.57	22.29	<26-PRE	15.3637	0.1597	0.1563	0.4500	t	t
tpehg1478	3	31.57	22.29	<26-PRE	7.7724	0.1764	0.1695	0.8310	t	t
tpehg1484	1	40.00	22.29	<26-TERM	17.1985	0.1653	0.1049	0.7410	f	t
tpehg1484	2	40.00	22.29	<26-TERM	13.8681	0.2882	0.1042	0.4720	f	t
tpehg1484	3	40.00	22.29	<26-TERM	9.2708	0.1813	0.1056	0.7070	f	t
tpehg1485	1	41.43	22.29	<26-TERM	31.9209	0.2472	0.2521	0.4280	f	t
tpehg1485	2	41.43	22.29	<26-TERM	16.4987	0.2431	0.2521	0.5140	f	t
tpehg1485	3	41.43	22.29	<26-TERM	14.6799	0.2069	0.2521	0.4750	f	t
tpehg1486	1	38.57	23.00	<26-TERM	15.8116	0.1382	0.1125	0.7410	f	t
tpehg1486	2	38.57	23.00	<26-TERM	9.3521	0.1563	0.1410	0.8660	f	t
tpehg1486	3	38.57	23.00	<26-TERM	10.2287	0.1333	0.1111	0.7300	f	t
tpehg1490	1	36.43	23.29	<26-PRE	6.0130	0.1521	0.0819	0.8430	t	t
tpehg1490	2	36.43	23.29	<26-PRE	5.5627	0.1611	0.0896	0.9130	t	t
tpehg1490	3	36.43	23.29	<26-PRE	13.3286	0.1396	0.1340	0.3530	t	t
tpehg1492	1	39.71	22.14	<26-TERM	5.7741	0.2160	0.2875	0.8770	f	t
tpehg1492	2	39.71	22.14	<26-TERM	6.9993	0.1681	0.1674	0.7600	f	t
tpehg1492	3	39.71	22.14	<26-TERM	3.9910	0.1951	0.1035	0.8660	f	t
tpehg1495	1	40.00	22.57	<26-TERM	19.4467	0.2709	0.2952	0.6410	f	t
tpehg1495	2	40.00	22.57	<26-TERM	11.7620	0.1813	0.1820	0.7520	f	t
tpehg1495	3	40.00	22.57	<26-TERM	11.0776	0.2465	0.2952	0.7470	f	t
tpehg1498	1	38.71	30.86	>=26-TERM	23.1253	0.1569	0.1271	0.5360	f	f
tpehg1498	2	38.71	30.86	>=26-TERM	17.9311	0.1625	0.1090	0.4340	f	f
tpehg1498	3	38.71	30.86	>=26-TERM	22.4048	0.1486	0.1090	0.3660	f	f
tpehg1499	1	36.29	23.43	<26-PRE	29.4630	0.2319	0.1451	0.4450	t	t

tpehg1499	2	36.29	23.43	<26-PRE	17.9486	0.1583	0.1097	0.4560	t		t
tpehg1499	3	36.29	23.43	<26-PRE	21.4165	0.1667	0.1458	0.4090	t		t
tpehg1501	1	40.00	31.14	>=26-TERM	8.9066	0.1556	0.0938	0.7170	f		f
tpehg1501	2	40.00	31.14	>=26-TERM	10.3086	0.1306	0.1063	0.6070	f		f
tpehg1501	3	40.00	31.14	>=26-TERM	15.4516	0.1313	0.1090	0.4170	f		f
tpehg1504	1	40.00	24.43	<26-TERM	6.3094	2.1181	2.7618	0.4090	f		t
tpehg1504	2	40.00	24.43	<26-TERM	10.7870	0.1549	0.1514	0.7350	f		t
tpehg1504	3	40.00	24.43	<26-TERM	5.4562	0.2479	0.1458	0.9490	f		t
tpehg1507	1	39.14	31.71	>=26-TERM	8.3173	0.1535	0.1167	0.7300	f		f
tpehg1507	2	39.14	31.71	>=26-TERM	6.8017	0.1646	0.1583	0.7700	f		f
tpehg1507	3	39.14	31.71	>=26-TERM	4.9501	0.1451	0.1042	0.6570	f		f
tpehg1511	1	39.00	31.43	>=26-TERM	12.4026	0.1792	0.0854	0.6870	f		f
tpehg1511	2	39.00	31.43	>=26-TERM	14.0934	0.1417	0.0986	0.4440	f		f
tpehg1511	3	39.00	31.43	>=26-TERM	12.6102	0.1611	0.1354	0.6090	f		f
tpehg1518	1	38.71	23.71	<26-TERM	17.2627	0.1604	0.1590	0.6130	f		t
tpehg1518	2	38.71	23.71	<26-TERM	13.3719	0.1500	0.0993	0.4260	f		t
tpehg1518	3	38.71	23.71	<26-TERM	7.3997	0.1590	0.1590	0.6000	f		t
tpehg1520	1	40.43	22.71	<26-TERM	5.4110	0.2660	0.3042	0.8600	f		t
tpehg1520	2	40.43	22.71	<26-TERM	3.1905	0.1813	0.1042	0.8930	f		t
tpehg1520	3	40.43	22.71	<26-TERM	3.4135	0.2035	0.0944	0.8280	f		t
tpehg1522	1	41.14	22.86	<26-TERM	9.9623	0.1458	0.1160	0.7690	f		t
tpehg1522	2	41.14	22.86	<26-TERM	9.5226	0.2243	0.0917	0.7730	f		t
tpehg1522	3	41.14	22.86	<26-TERM	7.5036	0.1674	0.1160	0.6110	f		t
tpehg1526	1	29.29	24.71	<26-PRE	12.5076	0.1493	0.1507	0.5440	t		t
tpehg1526	2	29.29	24.71	<26-PRE	12.3006	0.1493	0.1507	0.4200	t		t
tpehg1526	3	29.29	24.71	<26-PRE	11.1504	0.1472	0.1556	0.3310	t		t
tpehg1532	1	36.71	31.57	>=26-PRE	14.8684	0.1521	0.1257	0.7130	t		f
tpehg1532	2	36.71	31.57	>=26-PRE	14.2723	0.1667	0.1278	0.6250	t		f
tpehg1532	3	36.71	31.57	>=26-PRE	17.8790	0.1465	0.1257	0.6010	t		f
tpehg1534	1	39.29	30.57	>=26-TERM	9.7483	0.1438	0.1125	0.6720	f		f
tpehg1534	2	39.29	30.57	>=26-TERM	10.3264	0.1424	0.0979	0.5360	f		f
tpehg1534	3	39.29	30.57	>=26-TERM	6.7298	0.1507	0.1021	0.6400	f		f
tpehg1536	1	39.86	31.43	>=26-TERM	13.1356	0.1394	0.0982	0.7040	f		f

tpehg1536	2	39.86	31.43	>=26-TERM	13.9255	0.1394	0.0925	0.3570	f	f
tpehg1536	3	39.86	31.43	>=26-TERM	9.6603	0.1486	0.1010	0.6220	f	f
tpehg1537	1	40.43	22.57	<26-TERM	18.1802	0.1257	0.0993	0.6860	f	t
tpehg1537	2	40.43	22.57	<26-TERM	18.5926	0.1125	0.0993	0.3500	f	t
tpehg1537	3	40.43	22.57	<26-TERM	16.9469	0.1139	0.1278	0.5440	f	t
tpehg1543	1	40.71	23.14	<26-TERM	6.9763	0.1729	0.1257	0.8680	f	t
tpehg1543	2	40.71	23.14	<26-TERM	8.1320	0.1292	0.1132	0.5100	f	t
tpehg1543	3	40.71	23.14	<26-TERM	5.9380	0.1319	0.0993	0.7900	f	t
tpehg1544	1	34.71	23.86	<26-PRE	13.1472	0.1639	0.0868	0.4780	t	t
tpehg1544	2	34.71	23.86	<26-PRE	13.2457	0.1785	0.1097	0.3680	t	t
tpehg1544	3	34.71	23.86	<26-PRE	10.2368	0.1493	0.1153	0.4590	t	t
tpehg1546	1	39.71	24.00	<26-TERM	20.8684	0.1590	0.1104	0.5780	f	t
tpehg1546	2	39.71	24.00	<26-TERM	25.2958	0.2063	0.1000	1.0020	f	t
tpehg1546	3	39.71	24.00	<26-TERM	10.9611	0.1653	0.1049	0.5680	f	t
tpehg1548	1	40.71	25.00	<26-TERM	14.1271	0.1694	0.0924	0.6820	f	t
tpehg1548	2	40.71	25.00	<26-TERM	10.9380	0.2493	0.1278	0.7990	f	t
tpehg1548	3	40.71	25.00	<26-TERM	9.2587	0.1340	0.0910	0.6570	f	t
tpehg1552	1	41.00	23.14	<26-TERM	14.9669	0.1750	0.1125	0.6180	f	t
tpehg1552	2	41.00	23.14	<26-TERM	11.9451	0.1618	0.1528	0.5090	f	t
tpehg1552	3	41.00	23.14	<26-TERM	4.7841	0.1597	0.0938	0.7250	f	t
tpehg1554	1	38.57	22.86	<26-TERM	5.9786	0.1542	0.1090	0.8730	f	t
tpehg1554	2	38.57	22.86	<26-TERM	4.1928	0.1688	0.0993	0.8410	f	t
tpehg1554	3	38.57	22.86	<26-TERM	6.4070	0.1326	0.1132	0.4650	f	t
tpehg1564	1	40.29	22.86	<26-TERM	14.3581	0.2326	0.1076	0.7560	f	t
tpehg1564	2	40.29	22.86	<26-TERM	9.4390	0.1743	0.1069	0.5740	f	t
tpehg1564	3	40.29	22.86	<26-TERM	7.9338	0.2146	0.1076	0.7640	f	t
tpehg1566	1	38.29	23.14	<26-TERM	19.5099	0.2181	0.2736	0.6200	f	t
tpehg1566	2	38.29	23.14	<26-TERM	10.4983	0.1563	0.1361	0.5870	f	t
tpehg1566	3	38.29	23.14	<26-TERM	11.5097	0.2153	0.2736	0.5930	f	t
tpehg1574	1	39.29	22.57	<26-TERM	20.3522	0.1604	0.1201	0.6270	f	t
tpehg1574	2	39.29	22.57	<26-TERM	16.2142	0.2410	0.2882	0.5760	f	t
tpehg1574	3	39.29	22.57	<26-TERM	13.4356	0.1479	0.1021	0.5370	f	t
tpehg1575	1	40.71	22.57	<26-TERM	9.7705	0.1430	0.1415	0.6850	f	t

tpehg1575	2	40.71	22.57	<26-TERM	8.0610	0.1515	0.0951	0.4620	f	t
tpehg1575	3	40.71	22.57	<26-TERM	7.2898	0.1430	0.1022	0.7360	f	t
tpehg1577	1	38.71	22.86	<26-TERM	19.3174	0.2979	0.3049	0.6240	f	t
tpehg1577	2	38.71	22.86	<26-TERM	10.3360	0.2264	0.3049	0.6130	f	t
tpehg1577	3	38.71	22.86	<26-TERM	6.3889	0.2924	0.2972	0.6750	f	t
tpehg1579	1	39.71	22.86	<26-TERM	15.2095	0.2708	0.2917	0.6040	f	t
tpehg1579	2	39.71	22.86	<26-TERM	12.1635	0.2111	0.1111	0.4740	f	t
tpehg1579	3	39.71	22.86	<26-TERM	9.1749	0.1563	0.0965	0.6470	f	t
tpehg1585	1	38.57	22.86	<26-TERM	31.1449	0.1410	0.0958	0.4670	f	t
tpehg1585	2	38.57	22.86	<26-TERM	32.6574	0.1257	0.0958	0.3130	f	t
tpehg1585	3	38.57	22.86	<26-TERM	21.1702	0.1410	0.0958	0.4030	f	t
tpehg1587	1	40.00	22.14	<26-TERM	13.2812	0.1813	0.1153	0.6040	f	t
tpehg1587	2	40.00	22.14	<26-TERM	14.5870	0.2861	0.3146	0.4670	f	t
tpehg1587	3	40.00	22.14	<26-TERM	8.4226	0.1952	0.1153	0.5380	f	t
tpehg1589	1	39.86	31.00	>=26-TERM	5.7293	0.1493	0.1056	0.8540	f	f
tpehg1589	2	39.86	31.00	>=26-TERM	4.5417	0.1535	0.1111	0.6610	f	f
tpehg1589	3	39.86	31.00	>=26-TERM	4.4971	0.1854	0.1174	0.9080	f	f
tpehg1593	1	39.00	22.57	<26-TERM	19.6270	0.1528	0.1007	0.6170	f	t
tpehg1593	2	39.00	22.57	<26-TERM	14.5922	0.1556	0.0951	0.5460	f	t
tpehg1593	3	39.00	22.57	<26-TERM	13.5258	0.1465	0.1118	0.6650	f	t
tpehg1600	1	35.71	24.14	<26-PRE	15.6204	0.1729	0.1069	0.7980	t	t
tpehg1600	2	35.71	24.14	<26-PRE	10.9876	0.1653	0.1014	0.7810	t	t
tpehg1600	3	35.71	24.14	<26-PRE	6.3603	0.1660	0.1132	0.7390	t	t
tpehg1601	1	38.00	24.14	<26-TERM	12.4065	0.1320	0.0882	0.7440	f	t
tpehg1601	2	38.00	24.14	<26-TERM	8.5919	0.1472	0.1222	0.8020	f	t
tpehg1601	3	38.00	24.14	<26-TERM	5.8876	0.1618	0.0972	0.7950	f	t
tpehg1602	1	39.43	22.71	<26-TERM	11.0763	0.1340	0.1146	0.6870	f	t
tpehg1602	2	39.43	22.71	<26-TERM	5.2235	0.1479	0.1153	0.6630	f	t
tpehg1602	3	39.43	22.71	<26-TERM	8.3427	0.1208	0.1090	0.6590	f	t
tpehg1606	1	39.86	31.00	>=26-TERM	14.1422	0.1652	0.1325	0.8210	f	f
tpehg1606	2	39.86	31.00	>=26-TERM	12.3125	0.1410	0.1389	0.4100	f	f
tpehg1606	3	39.86	31.00	>=26-TERM	9.6354	0.1581	0.1061	0.8380	f	f
tpehg1607	1	40.57	22.57	<26-TERM	14.4829	0.1875	0.1021	0.7920	f	t

tpehg1607	2	40.57	22.57	<26-TERM	12.2581	0.1674	0.1021	0.6590	f	t
tpehg1607	3	40.57	22.57	<26-TERM	8.6068	0.1444	0.1118	0.7330	f	t
tpehg1612	1	41.00	32.00	>=26-TERM	8.6463	0.1451	0.1167	0.7110	f	f
tpehg1612	2	41.00	32.00	>=26-TERM	8.5327	0.1410	0.1042	0.5770	f	f
tpehg1612	3	41.00	32.00	>=26-TERM	5.7796	0.1389	0.1201	0.6030	f	f
tpehg1614	1	39.29	30.29	>=26-TERM	6.0281	0.1965	0.1563	0.9030	f	f
tpehg1614	2	39.29	30.29	>=26-TERM	4.8044	0.1639	0.0965	0.7340	f	f
tpehg1614	3	39.29	30.29	>=26-TERM	5.3034	0.1778	0.1563	0.9240	f	f
tpehg1616	1	39.29	31.14	>=26-TERM	18.1354	0.1273	0.0946	0.4730	f	f
tpehg1616	2	39.29	31.14	>=26-TERM	22.6783	0.1245	0.1216	0.3760	f	f
tpehg1616	3	39.29	31.14	>=26-TERM	27.5138	0.1437	0.1223	0.3470	f	f
tpehg1618	1	39.86	22.29	<26-TERM	8.5573	0.1833	0.1104	0.4390	f	t
tpehg1618	2	39.86	22.29	<26-TERM	10.8753	0.1597	0.1069	0.7490	f	t
tpehg1618	3	39.86	22.29	<26-TERM	12.1713	0.1431	0.1090	0.7310	f	t
tpehg1619	1	37.71	31.00	>=26-TERM	9.7879	0.1611	0.1033	0.8410	f	f
tpehg1619	2	37.71	31.00	>=26-TERM	13.5138	0.2616	0.3079	0.4570	f	f
tpehg1619	3	37.71	31.00	>=26-TERM	10.5258	0.1411	0.0984	0.7480	f	f
tpehg1626	1	40.43	23.14	<26-TERM	7.0239	0.1701	0.1056	0.8320	f	t
tpehg1626	2	40.43	23.14	<26-TERM	7.0487	0.1542	0.1090	0.7390	f	t
tpehg1626	3	40.43	23.14	<26-TERM	4.8792	0.1563	0.1222	0.6940	f	t
tpehg1628	1	39.29	30.57	>=26-TERM	6.1155	0.1549	0.1333	0.7760	f	f
tpehg1628	2	39.29	30.57	>=26-TERM	7.0189	0.1458	0.1333	0.5230	f	f
tpehg1628	3	39.29	30.57	>=26-TERM	4.0243	0.1632	0.1104	0.7020	f	f
tpehg1630	1	37.57	22.00	<26-TERM	30.5282	0.1556	0.1632	0.4270	f	t
tpehg1630	2	37.57	22.00	<26-TERM	23.5177	0.1528	0.1653	0.3050	f	t
tpehg1630	3	37.57	22.00	<26-TERM	15.9111	0.1271	0.0847	0.3710	f	t
tpehg1631	1	37.43	23.43	<26-TERM	6.4396	0.1826	0.1188	0.8710	f	t
tpehg1631	2	37.43	23.43	<26-TERM	3.7473	0.1736	0.1361	0.8320	f	t
tpehg1631	3	37.43	23.43	<26-TERM	4.1465	0.1625	0.1188	0.9510	f	t
tpehg1642	1	41.29	22.29	<26-TERM	13.7844	0.1757	0.0986	0.6580	f	t
tpehg1642	2	41.29	22.29	<26-TERM	8.9051	0.1632	0.0965	0.7260	f	t
tpehg1642	3	41.29	22.29	<26-TERM	10.6154	0.1701	0.1771	0.6620	f	t
tpehg1649	1	38.57	23.14	<26-TERM	10.1312	0.1604	0.1181	0.8180	f	t

tpehg1649	2	38.57	23.14	<26-TERM	10.7070	0.1556	0.1264	0.7310	f		t
tpehg1649	3	38.57	23.14	<26-TERM	10.2346	0.1590	0.1181	0.7620	f		t
tpehg1650	1	39.29	31.00	>=26-TERM	12.4406	0.1444	0.1045	0.7260	f		f
tpehg1650	2	39.29	31.00	>=26-TERM	12.1503	0.1460	0.0805	0.6320	f		f
tpehg1650	3	39.29	31.00	>=26-TERM	7.9150	0.1659	0.1178	0.8240	f		f
tpehg1653	1	39.14	22.86	<26-TERM	17.5320	0.2625	0.2833	0.8290	f		t
tpehg1653	2	39.14	22.86	<26-TERM	11.4495	0.2340	0.1632	0.7380	f		t
tpehg1653	3	39.14	22.86	<26-TERM	9.8281	0.2097	0.1104	0.8960	f		t
tpehg1659	1	38.00	23.57	<26-TERM	12.3981	0.1764	0.0903	0.7420	f		t
tpehg1659	2	38.00	23.57	<26-TERM	11.1351	0.2618	0.1667	0.6030	f		t
tpehg1659	3	38.00	23.57	<26-TERM	6.9439	0.1750	0.1764	0.7750	f		t
tpehg1660	1	40.00	23.29	<26-TERM	19.9901	0.1451	0.1160	0.5060	f		t
tpehg1660	2	40.00	23.29	<26-TERM	14.0328	0.1340	0.1160	0.4300	f		t
tpehg1660	3	40.00	23.29	<26-TERM	11.7695	0.1535	0.1181	0.5930	f		t
tpehg1662	1	41.43	32.29	>=26-TERM	24.2732	0.1432	0.1432	0.6210	f		f
tpehg1662	2	41.43	32.29	>=26-TERM	19.7106	0.1432	0.1353	0.3810	f		f
tpehg1662	3	41.43	32.29	>=26-TERM	11.0868	0.1598	0.1463	0.7560	f		f
tpehg1663	1	37.43	30.86	>=26-TERM	22.6930	0.2625	0.2694	0.6140	f		f
tpehg1663	2	37.43	30.86	>=26-TERM	13.0982	0.1542	0.1090	0.6140	f		f
tpehg1663	3	37.43	30.86	>=26-TERM	13.6001	0.2188	0.2694	0.5610	f		f
tpehg1664	1	40.29	31.00	>=26-TERM	7.1484	0.1681	0.1167	0.8640	f		f
tpehg1664	2	40.29	31.00	>=26-TERM	5.4338	0.1778	0.1167	0.8930	f		f
tpehg1664	3	40.29	31.00	>=26-TERM	10.4115	0.1708	0.1153	0.6970	f		f
tpehg1666	1	38.14	23.14	<26-TERM	9.4281	0.1979	0.1049	0.7850	f		t
tpehg1666	2	38.14	23.14	<26-TERM	8.0146	0.2910	0.3097	0.5850	f		t
tpehg1666	3	38.14	23.14	<26-TERM	6.8768	0.1681	0.1049	0.7930	f		t
tpehg1674	1	39.71	22.86	<26-TERM	23.8921	0.1389	0.1042	0.5000	f		t
tpehg1674	2	39.71	22.86	<26-TERM	6.9798	0.1688	0.1257	0.8250	f		t
tpehg1674	3	39.71	22.86	<26-TERM	8.2781	0.1882	0.1451	0.7870	f		t
tpehg1675	1	40.71	23.86	<26-TERM	10.4092	0.2014	0.2819	0.5960	f		t
tpehg1675	2	40.71	23.86	<26-TERM	8.1687	0.2236	0.1063	0.5240	f		t
tpehg1675	3	40.71	23.86	<26-TERM	5.7900	0.1979	0.1028	0.7020	f		t
tpehg1676	1	39.43	24.57	<26-TERM	12.2385	0.1672	0.1141	0.7750	f		t

tpehg1676	2	39.43	24.57	<26-TERM	18.6492	0.2081	0.1186	0.4110	f		t
tpehg1676	3	39.43	24.57	<26-TERM	12.9541	0.1413	0.0998	0.6770	f		t
tpehg1679	1	40.57	22.43	<26-TERM	12.6881	0.2257	0.2188	0.7300	f		t
tpehg1679	2	40.57	22.43	<26-TERM	7.4318	0.1702	0.1104	0.7120	f		t
tpehg1679	3	40.57	22.43	<26-TERM	6.1404	0.1764	0.1236	0.8250	f		t
tpehg1687	1	38.29	31.57	>=26-TERM	16.2410	0.1615	0.1003	0.5220	f		f
tpehg1687	2	38.29	31.57	>=26-TERM	14.8774	0.1785	0.1344	0.2330	f		f
tpehg1687	3	38.29	31.57	>=26-TERM	6.9925	0.1515	0.1053	0.6570	f		f
tpehg1688	1	40.57	22.86	<26-TERM	11.3628	0.1932	0.0969	0.7670	f		t
tpehg1688	2	40.57	22.86	<26-TERM	12.6596	0.2202	0.0927	0.4300	f		t
tpehg1688	3	40.57	22.86	<26-TERM	7.0040	0.1682	0.0927	0.7770	f		t
tpehg1689	1	40.57	30.14	>=26-TERM	10.2258	0.2354	0.3083	0.6780	f		f
tpehg1689	2	40.57	30.14	>=26-TERM	7.7785	0.1819	0.1417	0.6450	f		f
tpehg1689	3	40.57	30.14	>=26-TERM	8.6570	0.1708	0.1111	0.6420	f		f
tpehg1690	1	40.86	22.00	<26-TERM	10.2392	0.1792	0.1083	0.8060	f		t
tpehg1690	2	40.86	22.00	<26-TERM	8.3243	0.1722	0.1160	0.9110	f		t
tpehg1690	3	40.86	22.00	<26-TERM	4.4442	0.1743	0.1729	0.9050	f		t
tpehg1701	1	40.29	22.71	<26-TERM	16.7344	0.2691	0.2976	0.5380	f		t
tpehg1701	2	40.29	22.71	<26-TERM	20.9296	0.2591	0.3126	0.4070	f		t
tpehg1701	3	40.29	22.71	<26-TERM	13.5806	0.2634	0.3126	0.5120	f		t
tpehg1703	1	40.29	32.57	>=26-TERM	9.9451	0.1361	0.1257	0.5610	f		f
tpehg1703	2	40.29	32.57	>=26-TERM	4.9815	0.1986	0.1069	0.8500	f		f
tpehg1703	3	40.29	32.57	>=26-TERM	11.1686	0.1326	0.1111	0.5370	f		f
tpehg1709	1	39.00	28.00	>=26-TERM	13.8844	0.2153	0.1021	0.8790	f		f
tpehg1709	2	39.00	28.00	>=26-TERM	9.0186	0.2611	0.1771	0.6940	f		f
tpehg1709	3	39.00	28.00	>=26-TERM	10.0988	0.2750	0.1542	0.9120	f		f
tpehg1717	1	40.00	30.71	>=26-TERM	11.6392	0.2361	0.1528	0.7410	f		f
tpehg1717	2	40.00	30.71	>=26-TERM	12.5245	0.1924	0.1042	0.5180	f		f
tpehg1717	3	40.00	30.71	>=26-TERM	7.2408	0.2257	0.1243	0.8520	f		f
tpehg1719	1	34.00	29.57	>=26-PRE	14.1650	0.1840	0.1736	0.7490	t		f
tpehg1719	2	34.00	29.57	>=26-PRE	13.0360	0.2104	0.1806	0.5760	t		f
tpehg1719	3	34.00	29.57	>=26-PRE	13.1198	0.2083	0.1549	0.6190	t		f
tpehg1720	1	31.00	29.00	>=26-PRE	11.9608	0.1917	0.1667	0.8320	t		f

tpehg1720	2	31.00	29.00	>=26-PRE	12.8028	0.2146	0.1667	0.8540	t	f
tpehg1720	3	31.00	29.00	>=26-PRE	10.0899	0.2334	0.1951	0.7960	t	f
tpehg1723	1	41.00	29.29	>=26-TERM	13.7237	0.2243	0.1583	0.8850	f	f
tpehg1723	2	41.00	29.29	>=26-TERM	8.9632	0.2195	0.1069	0.7920	f	f
tpehg1723	3	41.00	29.29	>=26-TERM	10.6493	0.2646	0.1069	0.8740	f	f
tpehg1726	1	41.00	33.00	>=26-TERM	10.7868	0.2410	0.1417	0.9070	f	f
tpehg1726	2	41.00	33.00	>=26-TERM	12.5875	0.2167	0.2306	0.4580	f	f
tpehg1726	3	41.00	33.00	>=26-TERM	16.1528	0.2438	0.1271	0.5960	f	f
tpehg1732	1	39.00	32.43	>=26-TERM	14.0138	0.1556	0.1042	0.7440	f	f
tpehg1732	2	39.00	32.43	>=26-TERM	9.9982	0.2139	0.1104	0.5860	f	f
tpehg1732	3	39.00	32.43	>=26-TERM	9.0962	0.2792	0.1528	0.8590	f	f
tpehg1734	1	35.00	31.57	>=26-PRE	7.9542	0.1764	0.1125	0.7660	t	f
tpehg1734	2	35.00	31.57	>=26-PRE	7.8510	0.1590	0.1118	0.4980	t	f
tpehg1734	3	35.00	31.57	>=26-PRE	7.7705	0.1674	0.1243	0.7550	t	f
tpehg1735	1	40.00	31.00	>=26-TERM	10.5583	0.2382	0.1486	0.4360	f	f
tpehg1735	2	40.00	31.00	>=26-TERM	9.8404	0.2063	0.1583	0.5750	f	f
tpehg1735	3	40.00	31.00	>=26-TERM	9.0072	0.2063	0.1375	0.4920	f	f
tpehg1737	1	39.00	35.57	>=26-TERM	4.4862	0.3583	0.4083	0.8180	f	f
tpehg1737	2	39.00	35.57	>=26-TERM	4.3136	0.3451	0.1278	0.7880	f	f
tpehg1737	3	39.00	35.57	>=26-TERM	4.7641	0.2972	0.4083	0.7510	f	f
tpehg1741	1	37.00	27.00	>=26-TERM	10.3331	0.3292	0.3167	0.8190	f	f
tpehg1741	2	37.00	27.00	>=26-TERM	7.8608	0.3236	0.3229	0.5160	f	f
tpehg1741	3	37.00	27.00	>=26-TERM	8.5134	0.3250	0.3049	0.7350	f	f
tpehg1745	1	41.00	33.86	>=26-TERM	6.6206	0.1528	0.1236	0.6430	f	f
tpehg1745	2	41.00	33.86	>=26-TERM	4.4986	0.1688	0.0861	0.5530	f	f
tpehg1745	3	41.00	33.86	>=26-TERM	5.8656	0.2097	0.1104	0.6550	f	f
tpehg1746	1	40.00	30.00	>=26-TERM	7.4734	0.2354	0.1722	0.8290	f	f
tpehg1746	2	40.00	30.00	>=26-TERM	5.4823	0.2285	0.1542	0.7720	f	f
tpehg1746	3	40.00	30.00	>=26-TERM	6.5424	0.2438	0.1278	0.8590	f	f
tpehg1747	1	38.00	29.00	>=26-TERM	10.6464	0.1917	0.1111	0.5670	f	f
tpehg1747	2	38.00	29.00	>=26-TERM	13.3228	0.1757	0.1590	0.4810	f	f
tpehg1747	3	38.00	29.00	>=26-TERM	10.5743	0.1951	0.1590	0.4870	f	f
tpehg1748	1	30.00	30.00	>=26-PRE	8.1833	0.1646	0.1215	0.7310	t	f

tpehg1748	2	30.00	30.00	>=26-PRE	3.9263	0.2431	0.1076	0.9550	t	f
tpehg1748	3	30.00	30.00	>=26-PRE	5.2908	0.1702	0.1146	0.7610	t	f
tpehg1749	1	38.00	28.00	>=26-TERM	4.4393	0.2417	0.1736	0.9120	f	f
tpehg1749	2	38.00	28.00	>=26-TERM	4.6618	0.2674	0.1820	0.5860	f	f
tpehg1749	3	38.00	28.00	>=26-TERM	3.5642	0.2195	0.1090	0.9100	f	f
tpehg1751	1	33.00	27.00	>=26-PRE	9.2395	0.2153	0.1778	0.6650	t	f
tpehg1751	2	33.00	27.00	>=26-PRE	9.4056	0.2028	0.1083	0.3610	t	f
tpehg1751	3	33.00	27.00	>=26-PRE	8.1825	0.2181	0.1451	0.7310	t	f
tpehg1756	1	33.00	31.00	>=26-PRE	6.8128	0.2910	0.1035	0.7690	t	f
tpehg1756	2	33.00	31.00	>=26-PRE	6.1410	0.2833	0.2819	0.4750	t	f
tpehg1756	3	33.00	31.00	>=26-PRE	5.7883	0.2806	0.1681	0.8000	t	f
tpehg546	1	31.00	23.14	<26-PRE	6.4173	0.3179	0.2986	0.5390	t	t
tpehg546	2	31.00	23.14	<26-PRE	17.9809	0.1939	0.1468	0.4550	t	t
tpehg546	3	31.00	23.14	<26-PRE	7.1182	0.2844	0.1468	0.5330	t	t
tpehg552	1	37.00	22.57	<26-TERM	23.2085	0.1677	0.1338	0.5740	f	t
tpehg552	2	37.00	22.57	<26-TERM	28.1774	0.1352	0.0991	0.2370	f	t
tpehg552	3	37.00	22.57	<26-TERM	8.7741	0.2505	0.2817	0.7090	f	t
tpehg553	1	37.00	31.00	>=26-TERM	26.5794	0.2131	0.2338	0.3170	f	f
tpehg553	2	37.00	31.00	>=26-TERM	26.7262	0.2373	0.2573	0.3510	f	f
tpehg553	3	37.00	31.00	>=26-TERM	20.9008	0.2345	0.2602	0.3450	f	f
tpehg567	1	36.43	30.71	>=26-PRE	21.9010	0.2912	0.3019	0.5970	t	f
tpehg567	2	36.43	30.71	>=26-PRE	19.2581	0.1413	0.1185	0.3710	t	f
tpehg567	3	36.43	30.71	>=26-PRE	21.6476	0.2070	0.0914	0.4720	t	f
tpehg572	1	40.00	32.29	>=26-TERM	33.4450	0.1749	0.1004	0.3910	f	f
tpehg572	2	40.00	32.29	>=26-TERM	26.5232	0.1706	0.1993	0.2030	f	f
tpehg572	3	40.00	32.29	>=26-TERM	14.7337	0.1713	0.0975	0.4490	f	f
tpehg583	1	40.43	31.00	>=26-TERM	5.3086	0.1845	0.1459	0.8640	f	f
tpehg583	2	40.43	31.00	>=26-TERM	6.8114	0.1402	0.1216	0.6250	f	f
tpehg583	3	40.43	31.00	>=26-TERM	13.6397	0.1252	0.1144	0.4120	f	f
tpehg584	1	40.14	31.14	>=26-TERM	6.8090	0.1668	0.1269	0.8120	f	f
tpehg584	2	40.14	31.14	>=26-TERM	6.8727	0.1646	0.1269	0.4790	f	f
tpehg584	3	40.14	31.14	>=26-TERM	4.7876	0.1668	0.1155	0.8650	f	f
tpehg586	1	36.43	31.71	>=26-PRE	19.0276	0.2114	0.1036	0.4720	t	f

tpehg586	2	36.43	31.71	>=26-PRE	19.7204	0.2136	0.2200	0.3060	t	f
tpehg586	3	36.43	31.71	>=26-PRE	4.4394	0.1979	0.1557	0.6840	t	f
tpehg593	1	39.43	30.86	>=26-TERM	17.5239	0.2221	0.1167	0.4530	f	f
tpehg593	2	39.43	30.86	>=26-TERM	19.2028	0.1722	0.1715	0.2880	f	f
tpehg593	3	39.43	30.86	>=26-TERM	7.2450	0.1701	0.1224	0.6610	f	f
tpehg597	1	39.43	22.00	<26-TERM	2.4754	0.2802	0.1373	1.0180	f	t
tpehg597	2	39.43	22.00	<26-TERM	7.5962	0.2617	0.3065	0.6260	f	t
tpehg597	3	39.43	22.00	<26-TERM	11.3082	0.2710	0.2724	0.8220	f	t
tpehg601	1	38.86	30.57	>=26-TERM	21.1266	0.2288	0.3129	0.4540	f	f
tpehg601	2	38.86	30.57	>=26-TERM	12.2864	0.1212	0.0976	0.3920	f	f
tpehg601	3	38.86	30.57	>=26-TERM	15.4230	0.2573	0.3329	0.4600	f	f
tpehg603	1	40.14	22.71	<26-TERM	10.2463	0.1648	0.1077	0.4650	f	t
tpehg603	2	40.14	22.71	<26-TERM	15.8299	0.1541	0.0899	0.3800	f	t
tpehg603	3	40.14	22.71	<26-TERM	17.3014	0.1534	0.1213	0.4720	f	t
tpehg604	1	44.00	23.29	<26-TERM	8.1428	0.1661	0.1646	0.8310	f	t
tpehg604	2	44.00	23.29	<26-TERM	7.4176	0.2110	0.2637	0.6100	f	t
tpehg604	3	44.00	23.29	<26-TERM	7.3198	0.1540	0.0912	0.8270	f	t
tpehg605	1	38.86	21.86	<26-TERM	15.4365	0.1524	0.0940	0.5880	f	t
tpehg605	2	38.86	21.86	<26-TERM	11.8619	0.1560	0.0855	0.4930	f	t
tpehg605	3	38.86	21.86	<26-TERM	10.2021	0.1432	0.1061	0.5180	f	t
tpehg608	1	40.43	23.29	<26-TERM	10.1034	0.1600	0.1067	0.7920	f	t
tpehg608	2	40.43	23.29	<26-TERM	10.2082	0.1522	0.1373	0.6140	f	t
tpehg608	3	40.43	23.29	<26-TERM	10.5064	0.1679	0.0939	0.6040	f	t
tpehg610	1	40.14	23.29	<26-TERM	5.9482	0.1858	0.1644	0.9210	f	t
tpehg610	2	40.14	23.29	<26-TERM	9.7469	0.1637	0.1630	0.7790	f	t
tpehg610	3	40.14	23.29	<26-TERM	7.4691	0.1651	0.0994	0.8550	f	t
tpehg614	1	35.43	22.43	<26-PRE	15.5492	0.1449	0.1206	0.6120	t	t
tpehg614	2	35.43	22.43	<26-PRE	8.8569	0.1449	0.0921	0.4450	t	t
tpehg614	3	35.43	22.43	<26-PRE	6.3080	0.1463	0.0921	0.5170	t	t
tpehg615	1	40.57	33.43	>=26-TERM	13.6478	0.1307	0.1250	0.4460	f	f
tpehg615	2	40.57	33.43	>=26-TERM	9.7103	0.1443	0.1193	0.6970	f	f
tpehg615	3	40.57	33.43	>=26-TERM	7.4113	0.1443	0.0986	0.7130	f	f
tpehg617	1	36.71	31.71	>=26-PRE	15.1304	0.1656	0.1071	0.4090	t	f

tpehg617	2	36.71	31.71	>=26-PRE	15.8031	0.1456	0.0899	0.3390	t	f
tpehg617	3	36.71	31.71	>=26-PRE	7.4300	0.1570	0.1014	0.5130	t	f
tpehg618	1	41.14	31.14	>=26-TERM	29.4770	0.1869	0.1077	0.4400	f	f
tpehg618	2	41.14	31.14	>=26-TERM	30.9923	0.2204	0.0934	0.2540	f	f
tpehg618	3	41.14	31.14	>=26-TERM	29.7908	0.2233	0.2889	0.4280	f	f
tpehg623	1	39.00	22.71	<26-TERM	7.3025	0.1718	0.1069	0.8210	f	t
tpehg623	2	39.00	22.71	<26-TERM	6.3610	0.1668	0.1682	0.6520	f	t
tpehg623	3	39.00	22.71	<26-TERM	3.7091	0.1810	0.0948	0.8210	f	t
tpehg625	1	38.71	31.86	>=26-TERM	13.3309	0.2047	0.2789	0.6290	f	f
tpehg625	2	38.71	31.86	>=26-TERM	7.8739	0.1683	0.1198	0.4010	f	f
tpehg625	3	38.71	31.86	>=26-TERM	10.8134	0.1341	0.0856	0.5950	f	f
tpehg639	1	41.71	32.57	>=26-TERM	19.2442	0.1467	0.1061	0.6480	f	f
tpehg639	2	41.71	32.57	>=26-TERM	8.8775	0.1617	0.1289	0.6510	f	f
tpehg639	3	41.71	32.57	>=26-TERM	7.5915	0.1624	0.1289	0.6770	f	f
tpehg641	1	31.14	23.86	<26-PRE	14.1638	0.2271	0.0979	0.8660	t	t
tpehg641	2	31.14	23.86	<26-PRE	9.0478	0.1664	0.1150	0.6810	t	t
tpehg641	3	31.14	23.86	<26-PRE	8.9573	0.1714	0.1471	0.8560	t	t
tpehg642	1	39.43	30.86	>=26-TERM	16.7782	0.1519	0.1483	0.7010	f	f
tpehg642	2	39.43	30.86	>=26-TERM	9.1185	0.1391	0.0887	0.5160	f	f
tpehg642	3	39.43	30.86	>=26-TERM	7.3465	0.1427	0.1072	0.5560	f	f
tpehg644	1	41.71	25.43	<26-TERM	11.2888	0.1942	0.1152	0.9140	f	t
tpehg644	2	41.71	25.43	<26-TERM	4.9850	0.1721	0.1415	0.8960	f	t
tpehg644	3	41.71	25.43	<26-TERM	4.5888	0.1735	0.1415	0.8930	f	t
tpehg649	1	38.71	22.43	<26-TERM	4.6538	0.1812	0.1331	0.8230	f	t
tpehg649	2	38.71	22.43	<26-TERM	7.5015	0.1578	0.1331	0.4310	f	t
tpehg649	3	38.71	22.43	<26-TERM	6.2226	0.1720	0.1054	0.8730	f	t
tpehg660	1	39.86	32.14	>=26-TERM	4.8304	0.1758	0.1644	0.9390	f	f
tpehg660	2	39.86	32.14	>=26-TERM	6.1388	0.1701	0.1096	0.6450	f	f
tpehg660	3	39.86	32.14	>=26-TERM	8.9099	0.1665	0.1523	0.8480	f	f
tpehg661	1	39.86	24.29	<26-TERM	16.1671	0.1563	0.1535	0.6990	f	t
tpehg661	2	39.86	24.29	<26-TERM	17.5546	0.1527	0.1506	0.4500	f	t
tpehg661	3	39.86	24.29	<26-TERM	8.4414	0.1527	0.1106	0.8330	f	t
tpehg667	1	40.29	30.57	>=26-TERM	18.7451	0.1406	0.0928	0.3240	f	f

tpehg667	2	40.29	30.57	>=26-TERM	9.6793	0.1734	0.1113	0.4730	f		f
tpehg667	3	40.29	30.57	>=26-TERM	11.1409	0.1577	0.0978	0.4570	f		f
tpehg674	1	40.57	23.57	<26-TERM	13.0922	0.2269	0.1031	0.7130	f		t
tpehg674	2	40.57	23.57	<26-TERM	15.6228	0.2596	0.2624	0.4660	f		t
tpehg674	3	40.57	23.57	<26-TERM	9.1225	0.1743	0.1287	0.6790	f		t
tpehg675	1	39.14	30.57	>=26-TERM	20.8702	0.1564	0.1062	0.7720	f		f
tpehg675	2	39.14	30.57	>=26-TERM	11.1040	0.1288	0.1132	0.6270	f		f
tpehg675	3	39.14	30.57	>=26-TERM	12.9346	0.1614	0.1182	0.8170	f		f
tpehg676	1	38.43	31.43	>=26-TERM	10.8230	0.2116	0.0941	0.7620	f		f
tpehg676	2	38.43	31.43	>=26-TERM	14.0494	0.2123	0.1118	0.3470	f		f
tpehg676	3	38.43	31.43	>=26-TERM	16.8063	0.2201	0.2251	0.5480	f		f
tpehg679	1	39.86	23.71	<26-TERM	40.8234	0.1572	0.1202	0.3350	f		t
tpehg679	2	39.86	23.71	<26-TERM	37.4900	0.1408	0.1273	0.1790	f		t
tpehg679	3	39.86	23.71	<26-TERM	27.4728	0.1486	0.1166	0.3030	f		t
tpehg680	1	40.29	23.00	<26-TERM	15.8477	0.1388	0.1730	0.4290	f		t
tpehg680	2	40.29	23.00	<26-TERM	15.7953	0.1238	0.0819	0.4170	f		t
tpehg680	3	40.29	23.00	<26-TERM	19.3676	0.1274	0.1039	0.3550	f		t
tpehg681	1	39.14	30.57	>=26-TERM	6.1219	0.1446	0.0926	0.8020	f		f
tpehg681	2	39.14	30.57	>=26-TERM	9.9967	0.2051	0.1688	0.6370	f		f
tpehg681	3	39.14	30.57	>=26-TERM	11.0489	0.1588	0.1175	0.7130	f		f
tpehg688	1	38.86	31.71	>=26-TERM	22.9950	0.2345	0.2694	0.4620	f		f
tpehg688	2	38.86	31.71	>=26-TERM	23.7325	0.1582	0.1069	0.3660	f		f
tpehg688	3	38.86	31.71	>=26-TERM	13.8517	0.1589	0.1019	0.4740	f		f
tpehg690	1	40.00	31.14	>=26-TERM	18.4687	0.1564	0.1414	0.5910	f		f
tpehg690	2	40.00	31.14	>=26-TERM	17.6163	0.1549	0.0938	0.3680	f		f
tpehg690	3	40.00	31.14	>=26-TERM	8.2709	0.1663	0.1166	0.7650	f		f
tpehg697	1	39.43	22.86	<26-TERM	4.8424	0.1654	0.1119	0.7620	f		t
tpehg697	2	39.43	22.86	<26-TERM	9.0188	0.1853	0.0984	0.4100	f		t
tpehg697	3	39.43	22.86	<26-TERM	9.2087	0.1668	0.1119	0.7520	f		t
tpehg710	1	40.14	23.43	<26-TERM	44.2034	0.1549	0.0817	0.4330	f		t
tpehg710	2	40.14	23.43	<26-TERM	42.5753	0.1549	0.0824	0.3030	f		t
tpehg710	3	40.14	23.43	<26-TERM	13.7129	0.2289	0.0988	0.6740	f		t
tpehg715	1	38.43	22.29	<26-TERM	11.8755	0.1734	0.1493	0.8690	f		t

tpehg715	2	38.43	22.29	<26-TERM	10.2548	0.1606	0.1706	0.5120	f	t
tpehg715	3	38.43	22.29	<26-TERM	10.8237	0.1606	0.1308	0.7620	f	t
tpehg716	1	38.86	22.43	<26-TERM	12.8289	0.1693	0.1117	0.6890	f	t
tpehg716	2	38.86	22.43	<26-TERM	22.9406	0.2134	0.1650	0.4410	f	t
tpehg716	3	38.86	22.43	<26-TERM	14.5639	0.1558	0.1046	0.6470	f	t
tpehg718	1	39.71	31.57	>=26-TERM	29.0797	0.2104	0.2225	0.4630	f	f
tpehg718	2	39.71	31.57	>=26-TERM	51.5957	0.2161	0.2297	0.3550	f	f
tpehg718	3	39.71	31.57	>=26-TERM	16.7967	0.1940	0.1633	0.5050	f	f
tpehg725	1	40.71	31.14	>=26-TERM	15.0863	0.1362	0.1021	0.5450	f	f
tpehg725	2	40.71	31.14	>=26-TERM	25.7256	0.1241	0.1021	0.2330	f	f
tpehg725	3	40.71	31.14	>=26-TERM	9.9764	0.1433	0.1142	0.6400	f	f
tpehg734	1	40.43	30.43	>=26-TERM	8.0918	0.1662	0.1583	0.7880	f	f
tpehg734	2	40.43	30.43	>=26-TERM	4.4505	0.1683	0.0970	0.4800	f	f
tpehg734	3	40.43	30.43	>=26-TERM	7.0520	0.1462	0.1034	0.7520	f	f
tpehg735	1	40.43	22.43	<26-TERM	10.9920	0.1557	0.1500	0.8100	f	t
tpehg735	2	40.43	22.43	<26-TERM	8.0560	0.1522	0.1479	0.4640	f	t
tpehg735	3	40.43	22.43	<26-TERM	7.3094	0.1642	0.1104	0.7780	f	t
tpehg737	1	40.00	32.00	>=26-TERM	19.0348	0.1762	0.1091	0.5480	f	f
tpehg737	2	40.00	32.00	>=26-TERM	20.3377	0.1854	0.1006	0.2990	f	f
tpehg737	3	40.00	32.00	>=26-TERM	9.0471	0.1548	0.1091	0.6220	f	f
tpehg745	1	36.86	31.00	>=26-PRE	11.1835	0.2180	0.2838	0.7960	t	f
tpehg745	2	36.86	31.00	>=26-PRE	9.8116	0.1536	0.0807	0.6160	t	f
tpehg745	3	36.86	31.00	>=26-PRE	11.2338	0.1437	0.0849	0.7620	t	f
tpehg746	1	41.14	23.00	<26-TERM	7.1742	0.1856	0.1878	0.9180	f	t
tpehg746	2	41.14	23.00	<26-TERM	7.7991	0.1686	0.1102	0.5820	f	t
tpehg746	3	41.14	23.00	<26-TERM	5.4340	0.1856	0.1053	0.7940	f	t
tpehg751	1	40.43	31.29	>=26-TERM	18.3226	0.2553	0.0956	0.5500	f	f
tpehg751	2	40.43	31.29	>=26-TERM	13.7866	0.1377	0.0956	0.4970	f	f
tpehg751	3	40.43	31.29	>=26-TERM	17.3725	0.2482	0.0835	0.4800	f	f
tpehg753	1	40.14	31.86	>=26-TERM	21.9416	0.1651	0.0840	0.3130	f	f
tpehg753	2	40.14	31.86	>=26-TERM	22.1417	0.1708	0.1082	0.3630	f	f
tpehg753	3	40.14	31.86	>=26-TERM	15.9487	0.1445	0.1224	0.3540	f	f
tpehg766	1	40.00	31.14	>=26-TERM	27.5934	0.1732	0.1055	0.5440	f	f

tpehg766	2	40.00	31.14	>=26-TERM	14.0298	0.1732	0.1269	0.4160	f		f
tpehg766	3	40.00	31.14	>=26-TERM	13.3513	0.2359	0.3770	0.5490	f		f
tpehg767	1	38.57	31.57	>=26-TERM	13.3354	0.1676	0.1127	0.6680	f		f
tpehg767	2	38.57	31.57	>=26-TERM	9.9567	0.1455	0.1056	0.4560	f		f
tpehg767	3	38.57	31.57	>=26-TERM	7.1997	0.1455	0.1056	0.5220	f		f
tpehg768	1	40.00	23.14	<26-TERM	4.0003	0.2050	0.1536	0.9430	f		t
tpehg768	2	40.00	23.14	<26-TERM	8.5447	0.1629	0.1250	0.6610	f		t
tpehg768	3	40.00	23.14	<26-TERM	8.2304	0.1529	0.1250	0.8540	f		t
tpehg773	1	39.71	30.71	>=26-TERM	13.3929	0.1772	0.2804	0.7130	f		f
tpehg773	2	39.71	30.71	>=26-TERM	10.4286	0.1416	0.1110	0.3720	f		f
tpehg773	3	39.71	30.71	>=26-TERM	8.5716	0.1744	0.0925	0.6590	f		f
tpehg778	1	39.57	31.43	>=26-TERM	17.6190	0.2368	0.1999	0.5350	f		f
tpehg778	2	39.57	31.43	>=26-TERM	25.9050	0.1757	0.1074	0.2250	f		f
tpehg778	3	39.57	31.43	>=26-TERM	13.5691	0.1920	0.2937	0.6180	f		f
tpehg786	1	36.43	24.00	<26-PRE	21.9641	0.1317	0.0963	0.6040	t		t
tpehg786	2	36.43	24.00	<26-PRE	19.3985	0.1296	0.0999	0.3490	t		t
tpehg786	3	36.43	24.00	<26-PRE	16.8546	0.1275	0.1204	0.5090	t		t
tpehg796	1	40.43	32.00	>=26-TERM	13.1817	0.1567	0.1617	0.7690	f		f
tpehg796	2	40.43	32.00	>=26-TERM	11.6626	0.1567	0.1311	0.6630	f		f
tpehg796	3	40.43	32.00	>=26-TERM	7.7866	0.1624	0.1311	0.6770	f		f
tpehg797	1	35.43	22.29	<26-PRE	8.6012	0.1536	0.0946	0.8710	t		t
tpehg797	2	35.43	22.29	<26-PRE	4.5232	0.1287	0.0889	0.6980	t		t
tpehg797	3	35.43	22.29	<26-PRE	6.1606	0.1273	0.0889	0.6690	t		t
tpehg800	1	40.00	22.57	<26-TERM	23.8138	0.1580	0.1068	0.5000	f		t
tpehg800	2	40.00	22.57	<26-TERM	19.6489	0.1936	0.1936	0.4070	f		t
tpehg800	3	40.00	22.57	<26-TERM	11.6027	0.1616	0.1452	0.5160	f		t
tpehg803	1	38.86	22.43	<26-TERM	16.6853	0.1661	0.1368	0.8520	f		t
tpehg803	2	38.86	22.43	<26-TERM	13.0255	0.1547	0.1604	0.6500	f		t
tpehg803	3	38.86	22.43	<26-TERM	11.1374	0.1661	0.1368	0.7010	f		t
tpehg808	1	40.00	31.29	>=26-TERM	17.9807	0.1918	0.2706	0.6060	f		f
tpehg808	2	40.00	31.29	>=26-TERM	15.6467	0.1503	0.1246	0.4040	f		f
tpehg808	3	40.00	31.29	>=26-TERM	11.2341	0.1539	0.1016	0.6320	f		f
tpehg814	1	40.71	23.14	<26-TERM	22.6517	0.1417	0.0976	0.4040	f		t

tpehg814	2	40.71	23.14	<26-TERM	22.5876	0.1289	0.0976	0.3150	f	t
tpehg814	3	40.71	23.14	<26-TERM	16.1352	0.1303	0.1197	0.4400	f	t
tpehg820	1	41.00	23.57	<26-TERM	4.2692	0.3262	0.1142	0.8480	f	t
tpehg820	2	41.00	23.57	<26-TERM	6.6668	0.1592	0.1156	0.5850	f	t
tpehg820	3	41.00	23.57	<26-TERM	4.7733	0.1592	0.1113	0.8830	f	t
tpehg821	1	40.43	30.43	>=26-TERM	9.7378	0.1833	0.0892	0.8260	f	f
tpehg821	2	40.43	30.43	>=26-TERM	8.8509	0.1479	0.1026	0.5170	f	f
tpehg821	3	40.43	30.43	>=26-TERM	8.2733	0.1642	0.1139	0.8190	f	f
tpehg827	1	39.86	24.00	<26-TERM	2.7083	0.5415	0.0992	0.9810	f	t
tpehg827	2	39.86	24.00	<26-TERM	7.4904	0.2077	0.0992	0.7640	f	t
tpehg827	3	39.86	24.00	<26-TERM	2.8664	0.3749	0.0992	0.9740	f	t
tpehg832	1	39.86	32.00	>=26-TERM	16.7139	0.2104	0.1063	0.6790	f	f
tpehg832	2	39.86	32.00	>=26-TERM	11.5191	0.1726	0.1084	0.6550	f	f
tpehg832	3	39.86	32.00	>=26-TERM	12.8649	0.1619	0.1063	0.6930	f	f
tpehg840	1	38.57	23.57	<26-TERM	5.9263	0.2119	0.1643	0.6860	f	t
tpehg840	2	38.57	23.57	<26-TERM	8.1314	0.1664	0.1735	0.4410	f	t
tpehg840	3	38.57	23.57	<26-TERM	5.5212	0.1863	0.1735	0.8730	f	t
tpehg848	1	40.14	24.00	<26-TERM	17.5289	0.1694	0.1025	0.5970	f	t
tpehg848	2	40.14	24.00	<26-TERM	28.7692	0.1964	0.1288	0.3790	f	t
tpehg848	3	40.14	24.00	<26-TERM	11.8982	0.2335	0.1060	0.4950	f	t
tpehg851	1	40.71	30.86	>=26-TERM	18.9331	0.1308	0.0958	0.3630	f	f
tpehg851	2	40.71	30.86	>=26-TERM	18.6254	0.1287	0.1158	0.2960	f	f
tpehg851	3	40.71	30.86	>=26-TERM	15.7962	0.1387	0.1101	0.4190	f	f
tpehg854	1	40.71	31.57	>=26-TERM	2.5311	0.2209	0.1015	0.8840	f	f
tpehg854	2	40.71	31.57	>=26-TERM	7.5966	0.1551	0.1015	0.3220	f	f
tpehg854	3	40.71	31.57	>=26-TERM	2.8127	0.1916	0.1015	0.8330	f	f
tpehg855	1	39.57	23.29	<26-TERM	13.7829	0.2543	0.0874	0.8030	f	t
tpehg855	2	39.57	23.29	<26-TERM	10.9116	0.1641	0.1158	0.3730	f	t
tpehg855	3	39.57	23.29	<26-TERM	5.9306	0.1484	0.0888	0.8230	f	t
tpehg858	1	27.71	23.86	<26-PRE	11.4367	0.1320	0.1106	0.7110	t	t
tpehg858	2	27.71	23.86	<26-PRE	8.9185	0.1463	0.1142	0.4240	t	t
tpehg858	3	27.71	23.86	<26-PRE	10.3348	0.1363	0.1392	0.6590	t	t
tpehg867	1	39.00	31.43	>=26-TERM	13.7551	0.1581	0.1538	0.6880	f	f

tpehg867	2	39.00	31.43	>=26-TERM	15.8999	0.1425	0.1538	0.2700	f	f
tpehg867	3	39.00	31.43	>=26-TERM	7.0179	0.1417	0.0954	0.7160	f	f
tpehg873	1	37.71	22.43	<26-TERM	4.4074	0.1985	0.1221	0.8360	f	t
tpehg873	2	37.71	22.43	<26-TERM	8.7946	0.1985	0.1221	0.4660	f	t
tpehg873	3	37.71	22.43	<26-TERM	5.7025	0.1628	0.1247	0.8210	f	t
tpehg877	1	34.71	30.71	>=26-PRE	6.6607	0.1852	0.1845	0.4660	t	f
tpehg877	2	34.71	30.71	>=26-PRE	24.0223	0.1796	0.1171	0.1650	t	f
tpehg877	3	34.71	30.71	>=26-PRE	7.7336	0.1824	0.1171	0.4000	t	f
tpehg878	1	41.00	33.00	>=26-TERM	12.2033	0.1820	0.1256	0.6620	f	f
tpehg878	2	41.00	33.00	>=26-TERM	15.4543	0.1478	0.1499	0.3740	f	f
tpehg878	3	41.00	33.00	>=26-TERM	8.1912	0.1556	0.1577	0.5400	f	f
tpehg888	1	38.71	23.29	<26-TERM	3.4627	1.5445	0.0996	0.7540	f	t
tpehg888	2	38.71	23.29	<26-TERM	6.3913	0.1488	0.1004	0.5880	f	t
tpehg888	3	38.71	23.29	<26-TERM	3.4066	1.4754	0.1117	0.7350	f	t
tpehg891	1	39.86	23.57	<26-TERM	11.1568	0.2064	0.1129	0.8260	f	t
tpehg891	2	39.86	23.57	<26-TERM	8.9381	0.1493	0.0986	0.5800	f	t
tpehg891	3	39.86	23.57	<26-TERM	6.8399	0.1629	0.1129	0.8040	f	t
tpehg895	1	41.43	23.29	<26-TERM	30.0450	0.1486	0.1443	0.6770	f	t
tpehg895	2	41.43	23.29	<26-TERM	35.6250	0.1443	0.0971	0.3670	f	t
tpehg895	3	41.43	23.29	<26-TERM	18.6366	0.1493	0.1050	0.6050	f	t
tpehg902	1	40.00	31.86	>=26-TERM	18.7389	0.1557	0.0888	0.3720	f	f
tpehg902	2	40.00	31.86	>=26-TERM	21.9597	0.1606	0.1336	0.3030	f	f
tpehg902	3	40.00	31.86	>=26-TERM	17.0115	0.1727	0.1386	0.3350	f	f
tpehg914	1	34.29	30.71	>=26-PRE	15.5578	0.1692	0.1173	0.3910	t	f
tpehg914	2	34.29	30.71	>=26-PRE	15.8966	0.1663	0.1102	0.2930	t	f
tpehg914	3	34.29	30.71	>=26-PRE	12.4518	0.1734	0.1230	0.4570	t	f
tpehg916	1	39.29	30.86	>=26-TERM	15.3753	0.2382	0.0984	0.6790	f	f
tpehg916	2	39.29	30.86	>=26-TERM	12.9627	0.1712	0.1163	0.3730	f	f
tpehg916	3	39.29	30.86	>=26-TERM	8.8647	0.1947	0.0984	0.7520	f	f
tpehg920	1	39.14	30.86	>=26-TERM	66.8002	0.1149	0.0849	0.2290	f	f
tpehg920	2	39.14	30.86	>=26-TERM	83.8444	0.1121	0.0849	0.1030	f	f
tpehg920	3	39.14	30.86	>=26-TERM	15.1374	0.1991	0.1121	0.6190	f	f
tpehg926	1	40.14	24.43	<26-TERM	28.6785	0.1763	0.1135	0.7510	f	t

tpehg926	2	40.14	24.43	<26-TERM	19.8721	0.1963	0.1142	0.6430	f	t
tpehg926	3	40.14	24.43	<26-TERM	15.2041	0.1977	0.1142	0.6600	f	t
tpehg927	1	40.86	30.86	>=26-TERM	11.2974	0.1691	0.0913	0.7560	f	f
tpehg927	2	40.86	30.86	>=26-TERM	6.6893	0.1967	0.2682	0.6240	f	f
tpehg927	3	40.86	30.86	>=26-TERM	5.8658	0.1953	0.2442	0.6610	f	f
tpehg929	1	40.86	22.86	<26-TERM	8.0872	0.1963	0.0974	0.8770	f	t
tpehg929	2	40.86	22.86	<26-TERM	4.5622	0.1437	0.1060	0.8040	f	t
tpehg929	3	40.86	22.86	<26-TERM	2.9162	0.1629	0.1060	0.8540	f	t
tpehg930	1	41.29	25.29	<26-TERM	5.6469	0.1530	0.0972	0.7610	f	t
tpehg930	2	41.29	25.29	<26-TERM	4.1148	0.1580	0.1272	0.6550	f	t
tpehg930	3	41.29	25.29	<26-TERM	2.9610	0.1873	0.1129	0.9390	f	t
tpehg933	1	40.14	31.71	>=26-TERM	16.5882	0.1438	0.1075	0.7330	f	f
tpehg933	2	40.14	31.71	>=26-TERM	7.0454	0.1431	0.0982	0.7660	f	f
tpehg933	3	40.14	31.71	>=26-TERM	7.0760	0.1431	0.0982	0.7790	f	f
tpehg938	1	37.86	22.71	<26-TERM	18.5748	0.1338	0.0968	0.4480	f	t
tpehg938	2	37.86	22.71	<26-TERM	29.5028	0.1253	0.1139	0.3070	f	t
tpehg938	3	37.86	22.71	<26-TERM	24.3232	0.1409	0.1345	0.4510	f	t
tpehg939	1	34.71	30.29	>=26-PRE	28.4852	0.1309	0.0804	0.4350	t	f
tpehg939	2	34.71	30.29	>=26-PRE	16.6174	0.1935	0.2639	0.3610	t	f
tpehg939	3	34.71	30.29	>=26-PRE	14.3865	0.1956	0.2639	0.3830	t	f
tpehg947	1	40.43	32.00	>=26-TERM	7.6611	0.1544	0.0994	0.7160	f	f
tpehg947	2	40.43	32.00	>=26-TERM	15.8358	0.1422	0.1144	0.4950	f	f
tpehg947	3	40.43	32.00	>=26-TERM	12.9090	0.1587	0.0994	0.6940	f	f
tpehg949	1	39.00	24.29	<26-TERM	12.8786	0.1525	0.1518	0.7900	f	t
tpehg949	2	39.00	24.29	<26-TERM	7.2133	0.1782	0.1525	0.7750	f	t
tpehg949	3	39.00	24.29	<26-TERM	6.4435	0.1554	0.1518	0.7180	f	t
tpehg961	1	40.29	23.14	<26-TERM	5.5785	0.3090	0.1509	0.9730	f	t
tpehg961	2	40.29	23.14	<26-TERM	5.7379	0.1409	0.0973	0.5000	f	t
tpehg961	3	40.29	23.14	<26-TERM	4.3229	0.2611	0.1187	1.0140	f	t
tpehg962	1	39.14	23.14	<26-TERM	9.7801	0.1821	0.1207	0.8170	f	t
tpehg962	2	39.14	23.14	<26-TERM	7.9552	0.1571	0.0814	0.7650	f	t
tpehg962	3	39.14	23.14	<26-TERM	6.0310	0.1800	0.1050	0.8730	f	t
tpehg966	1	39.57	30.57	>=26-TERM	19.1730	0.2021	0.0932	0.5330	f	f

tpehg966	2	39.57	30.57	>=26-TERM	25.0948	0.2121	0.1110	0.3350	f	f
tpehg966	3	39.57	30.57	>=26-TERM	15.1312	0.1815	0.0982	0.4160	f	f
tpehg980	1	39.43	24.00	<26-TERM	8.4025	0.1797	0.1027	0.9270	f	t
tpehg980	2	39.43	24.00	<26-TERM	5.9545	0.2860	0.0956	0.8640	f	t
tpehg980	3	39.43	24.00	<26-TERM	4.6355	0.3252	0.0956	0.8860	f	t
tpehg991	1	39.86	23.29	<26-TERM	27.4378	0.1676	0.2486	0.6930	f	t
tpehg991	2	39.86	23.29	<26-TERM	10.7605	0.1527	0.1094	0.6370	f	t
tpehg991	3	39.86	23.29	<26-TERM	8.6501	0.1520	0.1094	0.6490	f	t
tpehg994	1	37.14	31.00	>=26-TERM	8.9800	0.1585	0.1191	0.7500	f	f
tpehg994	2	37.14	31.00	>=26-TERM	13.3725	0.2138	0.1047	0.7230	f	f
tpehg994	3	37.14	31.00	>=26-TERM	11.2153	0.1542	0.1105	0.6950	f	f