id	T_g	$\hat{T_g}$	RD (%)	Tree branch
00	341.65	951.18	178.41	$Si > 0.012 \land Al \leq 0.057 \land O > 0.617 \land Ca \leq 0.045 \land Bi \leq 0.008 \land Pb \leq 0.020 \land Li \leq 0.005 \land Na \leq 0.003 \land P \leq 0.154 \land B \leq 0.115 \land K \leq 0.004 \land B > 0.073 \land Zr \leq 0.016 \land Er \leq 0.000 \land Ga \leq 0.031 \land Ba \leq 0.089 \land Zr > 0.000 \land Si \leq 0.206 \land Gd \leq 0.022$
01	351.15	381.29	8.58	$Si \le 0.012 \land Te > 0.006 \land Ag > 0.018 \land Ag \le 0.187 \land Tl > 0.153 \land Te \le 0.256$
02	354.15	432.48	22.12	$Si \leq 0.012 \land Te \leq 0.006 \land Al \leq 0.047 \land La \leq 0.022 \land V \leq 0.154 \land Ti \leq 0.020 \land Nb \leq 0.032 \land B \leq 0.010 \land Ge \leq 0.016 \land O \leq 0.651 \land Ca \leq 0.009 \land Fe \leq 0.046 \land Ag \leq 0.158 \land Mg \leq 0.048 \land Zn \leq 0.122 \land As > 0.319$
03	356.15	381.29	7.06	$Si \le 0.012 \land Te > 0.006 \land Ag > 0.018 \land Ag \le 0.187 \land Tl > 0.153 \land Te \le 0.256$
04	358.15	381.29	6.46	$Si \le 0.012 \land Te > 0.006 \land Ag > 0.018 \land Ag \le 0.187 \land Tl > 0.153 \land Te \le 0.256$
05	358.15	432.48	20.75	$Si \le 0.012 \land Te \le 0.006 \land Al \le 0.047 \land La \le 0.022 \land V \le 0.154 \land Ti \le 0.020 \land Nb \le 0.032 \land B \le 0.010 \land Ge \le 0.016 \land O \le 0.651 \land Ca \le 0.009 \land Fe \le 0.046 \land Ag \le 0.158 \land Mg \le 0.048 \land Zn \le 0.122 \land As > 0.319$
06	1317.15	1282.72	2.61	$\begin{array}{c} Si > 0.298 \land Al \leq 0.057 \land O > 0.663 \land Ca \leq 0.045 \land \\ Bi \leq 0.008 \land Pb \leq 0.020 \land Li \leq 0.005 \land Na \leq 0.008 \land \\ P \leq 0.154 \land B \leq 0.051 \land K \leq 0.004 \land Sb \leq 0.008 \land Sn \\ \leq 0.084 \land Ti \leq 0.028 \end{array}$
07	1325.15	760.87	42.58	$\begin{array}{c} Si > 0.291 \land Al \leq 0.026 \land O > 0.602 \land Ca \leq 0.001 \land \\ Bi \leq 0.008 \land Pb \leq 0.020 \land Li \leq 0.005 \land Na > 0.008 \land \\ Zr \leq 0.001 \land B \leq 0.118 \land Ta \leq 0.045 \land Ga \leq 0.071 \land \\ Mg \leq 0.044 \land Sn \leq 0.001 \land Pr \leq 0.013 \land Be \leq 0.016 \\ \land In \leq 0.007 \land K \leq 0.022 \land Na \leq 0.086 \end{array}$
08	1333.15	995.15	25.35	$Si \le 0.012 \land Te \le 0.006 \land Al > 0.120 \land Na \le 0.034 \land Al \le 0.195 \land Li \le 0.007 \land O > 0.655 \land Bi \le 0.094 \land Cs \le 0.038 \land B \le 0.014 \land O \le 0.681$
09	1363.15	1149.21	15.69	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
10	1452.05	990.15	31.81	$Si > 0.012 \land Al > 0.288 \land Li \le 0.012 \land Na \le 0.003 \land B \le 0.017 \land Mg \le 0.009 \land Pb \le 0.067 \land Mn \le 0.076 \land Ca \le 0.065 \land Zn \le 0.031$
11	1461.15	1282.72	12.21	$Si > 0.298 \land Al \leq 0.057 \land O > 0.663 \land Ca \leq 0.045 \land Bi \leq 0.008 \land Pb \leq 0.020 \land Li \leq 0.005 \land Na \leq 0.008 \land P \leq 0.154 \land B \leq 0.051 \land K \leq 0.004 \land Sb \leq 0.008 \land Sn \leq 0.084 \land Ti \leq 0.028$