

id	$T_g$	$\hat{T}_g$	RD (%)	Tree branch
00	341.65	951.18	178.41	$Si > 0.012 \wedge Al \leq 0.057 \wedge O > 0.617 \wedge Ca \leq 0.045 \wedge$ $Bi \leq 0.008 \wedge Pb \leq 0.020 \wedge Li \leq 0.005 \wedge Na \leq 0.003 \wedge$ $P \leq 0.154 \wedge B \leq 0.115 \wedge K \leq 0.004 \wedge B > 0.073 \wedge Zr$ $\leq 0.016 \wedge Er \leq 0.000 \wedge Ga \leq 0.031 \wedge Ba \leq 0.089 \wedge Zr$ $> 0.000 \wedge Si \leq 0.206 \wedge Gd \leq 0.022$
01	351.15	381.29	8.58	$Si \leq 0.012 \wedge Te > 0.006 \wedge Ag > 0.018 \wedge Ag \leq 0.187 \wedge$ $Tl > 0.153 \wedge Te \leq 0.256$
02	354.15	432.48	22.12	$Si \leq 0.012 \wedge Te \leq 0.006 \wedge Al \leq 0.047 \wedge La \leq 0.022 \wedge$ $V \leq 0.154 \wedge Ti \leq 0.020 \wedge Nb \leq 0.032 \wedge B \leq 0.010 \wedge$ $Ge \leq 0.016 \wedge O \leq 0.651 \wedge Ca \leq 0.009 \wedge Fe \leq 0.046 \wedge$ $Ag \leq 0.158 \wedge Mg \leq 0.048 \wedge Zn \leq 0.122 \wedge As > 0.319$
03	356.15	381.29	7.06	$Si \leq 0.012 \wedge Te > 0.006 \wedge Ag > 0.018 \wedge Ag \leq 0.187 \wedge$ $Tl > 0.153 \wedge Te \leq 0.256$
04	358.15	381.29	6.46	$Si \leq 0.012 \wedge Te > 0.006 \wedge Ag > 0.018 \wedge Ag \leq 0.187 \wedge$ $Tl > 0.153 \wedge Te \leq 0.256$
05	358.15	432.48	20.75	$Si \leq 0.012 \wedge Te \leq 0.006 \wedge Al \leq 0.047 \wedge La \leq 0.022 \wedge$ $V \leq 0.154 \wedge Ti \leq 0.020 \wedge Nb \leq 0.032 \wedge B \leq 0.010 \wedge$ $Ge \leq 0.016 \wedge O \leq 0.651 \wedge Ca \leq 0.009 \wedge Fe \leq 0.046 \wedge$ $Ag \leq 0.158 \wedge Mg \leq 0.048 \wedge Zn \leq 0.122 \wedge As > 0.319$
06	1317.15	1282.72	2.61	$Si > 0.298 \wedge Al \leq 0.057 \wedge O > 0.663 \wedge Ca \leq 0.045 \wedge$ $Bi \leq 0.008 \wedge Pb \leq 0.020 \wedge Li \leq 0.005 \wedge Na \leq 0.008 \wedge$ $P \leq 0.154 \wedge B \leq 0.051 \wedge K \leq 0.004 \wedge Sb \leq 0.008 \wedge Sn$ $\leq 0.084 \wedge Ti \leq 0.028$
07	1325.15	760.87	42.58	$Si > 0.291 \wedge Al \leq 0.026 \wedge O > 0.602 \wedge Ca \leq 0.001 \wedge$ $Bi \leq 0.008 \wedge Pb \leq 0.020 \wedge Li \leq 0.005 \wedge Na > 0.008 \wedge$ $Zr \leq 0.001 \wedge B \leq 0.118 \wedge Ta \leq 0.045 \wedge Ga \leq 0.071 \wedge$ $Mg \leq 0.044 \wedge Sn \leq 0.001 \wedge Pr \leq 0.013 \wedge Be \leq 0.016$ $\wedge In \leq 0.007 \wedge K \leq 0.022 \wedge Na \leq 0.086$
08	1333.15	995.15	25.35	$Si \leq 0.012 \wedge Te \leq 0.006 \wedge Al > 0.120 \wedge Na \leq 0.034 \wedge$ $Al \leq 0.195 \wedge Li \leq 0.007 \wedge O > 0.655 \wedge Bi \leq 0.094 \wedge$ $Cs \leq 0.038 \wedge B \leq 0.014 \wedge O \leq 0.681$
09	1363.15	1149.21	15.69	$Si > 0.012 \wedge Al > 0.057 \wedge Li \leq 0.012 \wedge Na \leq 0.003 \wedge$ $B \leq 0.017 \wedge Al \leq 0.102 \wedge O > 0.635 \wedge Y \leq 0.039 \wedge P$ $\leq 0.004 \wedge Mg \leq 0.004 \wedge Ba \leq 0.002 \wedge Sm \leq 0.029 \wedge$ $Ca \leq 0.052 \wedge La \leq 0.058$
10	1452.05	990.15	31.81	$Si > 0.012 \wedge Al > 0.288 \wedge Li \leq 0.012 \wedge Na \leq 0.003 \wedge$ $B \leq 0.017 \wedge Mg \leq 0.009 \wedge Pb \leq 0.067 \wedge Mn \leq 0.076$ $\wedge Ca \leq 0.065 \wedge Zn \leq 0.031$
11	1461.15	1282.72	12.21	$Si > 0.298 \wedge Al \leq 0.057 \wedge O > 0.663 \wedge Ca \leq 0.045 \wedge$ $Bi \leq 0.008 \wedge Pb \leq 0.020 \wedge Li \leq 0.005 \wedge Na \leq 0.008 \wedge$ $P \leq 0.154 \wedge B \leq 0.051 \wedge K \leq 0.004 \wedge Sb \leq 0.008 \wedge Sn$ $\leq 0.084 \wedge Ti \leq 0.028$