



SUMMARY

	TEMPERATURE	C%	Phases	F=C-P+1
Eulectic point [2 solid + requio]	1130°C	4.3%	3: X+ cum+L	0
Enterpid point	728°C	0.8%	3: 8+ cm + a	0
Peritectoid point	1498°C	0.16%	3:8+ d+L	0

NOTE:

Daly point with all 3 phases solid - entectoid point