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Subject comparison of T3 & F4 models, Faro Deposit. Note: T3 is the F3 model run with geologic control on interpolation.

NA phase

	<u>T3</u>	<u>F4</u>	Variance T3 → F4 $\frac{F4-T3}{T3}$
tons	1 698 000	—	
tonnes	1 528 200	1,451,000	-5%
Pb %	2.6	2.9	
Zn %	4.3	4.9	
Pb+Zn	6.9	7.8	
tot. cont metal	0.1054×10^6	0.1132×10^6	+7.4%

OA phase

tons	1,373,000	—	
tonnes	1,235,700	1,444,000	+10%
Pb	2.58	2.9	
Zn	3.88	4.46	
Pb+Zn	6.46	7.36	
metal	79826	106278	+33%