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DATUM:	NAD83
ZONE:	COLORADO CENTRAL
STATION:	FROST
ϕ	39°37'27.49901"N
λ	106°03'34.55401"W
R	7,799,883.901 m
$\gamma(\theta)$	- 0°21'10.5582"
N(y)	503,764.425 m
E(x)	866,356.097 m
k	0.99997755

R_b	7,998,699.7391 m
N_b	304,800.6096 m
$E_o(C)$	914,401.8289 m
$\sin(\phi_o)$	0.630689 555224

