ZONE TRANSITION

Given:	Point <u>ALLEN</u>		Point THORNTON #2	
	$\begin{array}{c} \textbf{Colorado No} \\ \textbf{N1} \\ \textbf{E1} \\ \textbf{\gamma1} \\ \textbf{R1} \\ \textbf{\phi1} \\ \textbf{\lambda1} \\ \end{array}$	orth Zone NAD 83 = 363,504.213 = 952,651.853 = +00° 17' 19.8320" = 7,587,444.435 = 39° 51' 40.26577" = 105° 03' 10.68547"	$E_2 = $	364,626.654 958,933.900
	γ1 R1 N1 E1	= 530,011.218	$N_2 =$	
	North φ _o R _o	=	Central =	Zone ————
	N_0 Grid Azi ₁₂ δ_{12}	= =	=	
		=	=	