MONTGOMERY PEAK SW QUADRANGLE

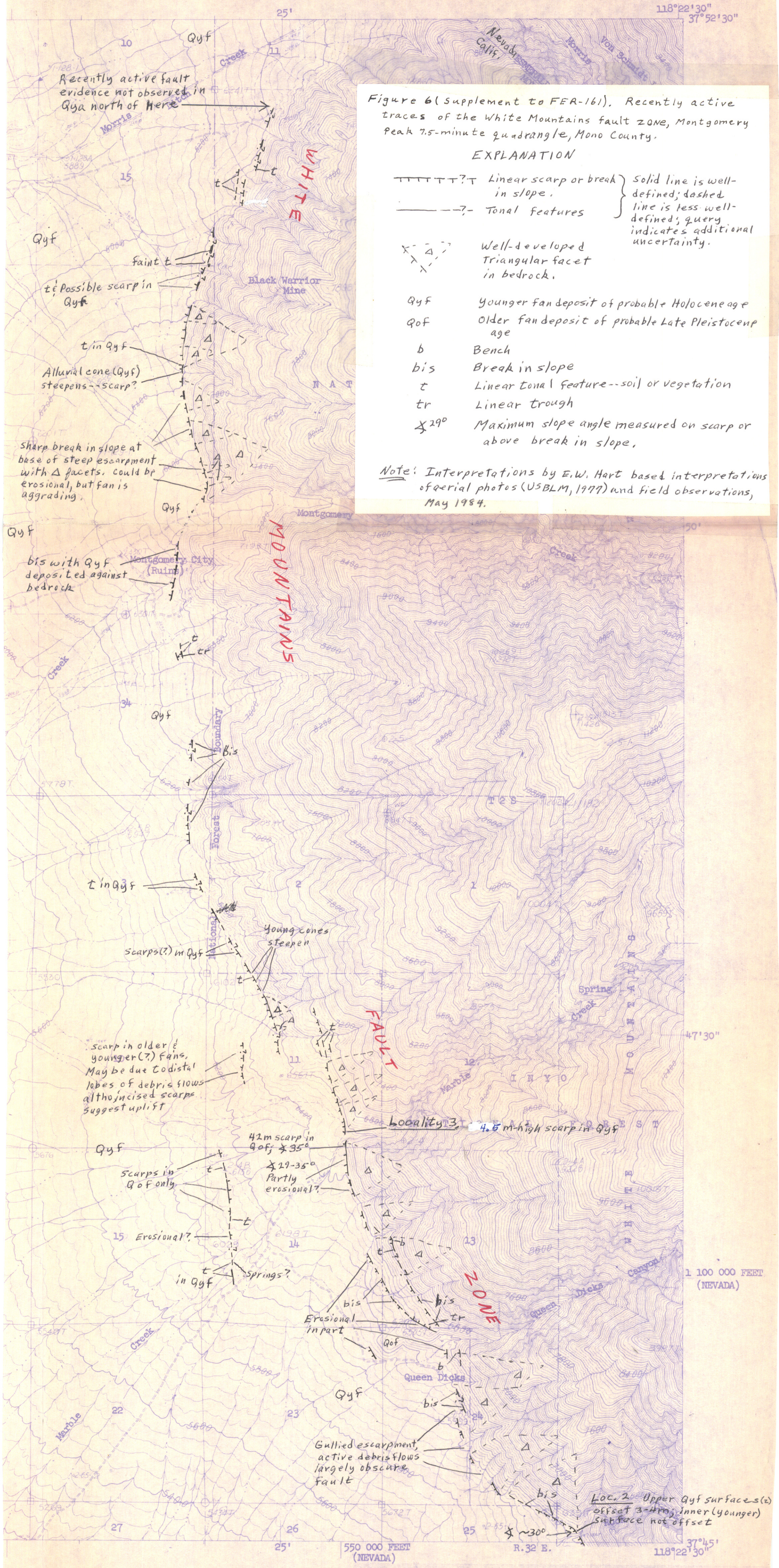

Figure 6 (Supplement to FER-161). Recently active traces of the White Mountains fault zone, Montgomery Peak 7.5-minute quadrangle, Mono County.

EXPLANATION

⊤⊤⊤⊤⊤⊤?⊤	Linear scarp or break in slope.	Solid line is well-defined; dashed line is less well-defined; query indicates additional uncertainty.
——— – –?–	Tonal features	
Δ	Well-developed Triangular facet in bedrock.	
Qyf	Younger fan deposit of probable Holocene age	
Qof	Older fan deposit of probable Late Pleistocene age	
b	Bench	
bis	Break in slope	
t	Linear tonal feature--soil or vegetation	
tr	Linear trough	
∡29°	Maximum slope angle measured on scarp or above break in slope.	

Note: Interpretations by E.W. Hart based interpretations of aerial photos (USBLM, 1977) and field observations, May 1984.

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