Distance South (km)	Scarp height offset (m)	Offset uncertainty (m)	Vertical separation (m)	Vertical separation uncertainty (m)	Type			Age estimate (ka), applying constant .82 ± .13 m/ka rate	Age estimate uncertainty (ka)	Comments					
Fault scarps cutting deglacial surface															
17.3	11.3	0.9	10.3	0.8	Glacier Gulch Deglacial Surface					Used to calculate average offset rate since 15 ka deglaciation					
19.7	12.4	1.0	10.7	0.9	Taggart Deglacial Surface					Used to calculate average offset rate since 15 ka deglaciation					
20.1	11.2	0.9	10.3	0.8	Taggart Deglacial Surface					Used to calculate average offset rate since 15 ka deglaciation					
29.8	11.8	0.9	11.1	0.9	Granite Canyon Deglacial Surface					Used to calculate average offset rate since 15 ka deglaciation					
30.4	13.5	1.1	13.5	1.1	Granite Canyon Deglacial Surface					Used to calculate average offset rate since 15 ka deglaciation					
Average Postglacial Offset (m)	12.04	0.96	11.18	0.9											
Offset Rate since 14.7 ± 1.1 ka deglaciation (m/ka)	0.82	+/- .13	0.76	+/- 0.11											
Fault scarps cutting geomorphically older surfaces															
10.3	37.6	3.0	17.4	1.4	Alluvial Fan			45.9	11.0	alluvial landform					
14.4	26.2	2.1	*		*Jenny Lake Right Lateral Moraine			32.0	7.7						
16.5	23.9	1.9	13.9	1.1	Alluvial Fan			29.1	7.0	alluvial landform					
17.7	36	2.9	9.1	0.7	Glacier Gulch Right Lateral Moraine			43.9	10.5						
18.4	14.7	1.2	3.3	0.3	Bradley Lake Left Lateral Moraine			17.9	4.3						
19.3	36	2.9	35.2	2.8	Taggart-Bradley Medial Moraine Bradley FW			43.9	10.5						
19.3	26.8	2.1	21.0	1.7	Taggart-Bradley Medial Moraine Taggart FW			32.7	7.8						
20.5	13.3	1.1	7.2	0.6	Taggart Right Lateral Moraine			16.2	3.9						
21.7	21.3	1.7	8.0	0.6	Alluvial Fan			26.0	6.2	alluvial landform					
29.5	20.8	1.7	14.3	1.1	Granite Canyon Left Lateral Moraine			25.4	6.1						
30.6	14.1	1.1	-3.8	0.3	Granite Canyon Right Lateral Moraine			17.2	4.1						
					* topography unsuitable for VS analysis										