

(200)  
R298  
2081-1088

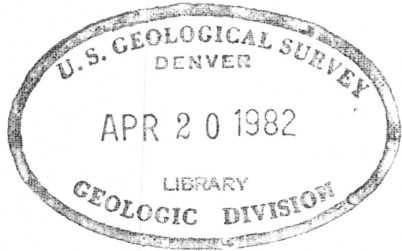


PLATE 12

Wagonhammer Creek Section

Member	Thickness (m)	Lithology	Color	Bedding Plane Features		Current Direction	Layer Features	Thickness of graded beds (m)	Size-Range in Graded Beds	Grain-size Distribution				Mineralogy					ppm Cu	ppm Pb	ppm Zn	ppm Co	ppm Ag	ppm B				
				Type	Structure					Clay	silt	v. sand	f. sand	m. sand	c. sand	Quartz	Plagioclase	Orthoclase							Microcline	Biotite	Muscovite + Sericite	Accessories
D	200		N5-N3	~	~ 8	~	≡	0.05-1.0	v.f. v.f.-cl			o, t, z	L	N		5	N	50										
	150		N5-N3	~	~ m	~	≡	0.05-1.5	v.f. v.f.-cl																			
	100		N5-N3	~	~	~	≡	0.05-1.0	v.f. v.f.-cl			o, t, z																
	50		N6-N3	~	~	~	≡	0.10-1.0	v.f. v.f.-cl			o, t, z	5	L		10	N	30										
			N5-N3	~	~ m	~	≡	0.10-1.5	v.f. v.f.-cl			o, t, z																