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PLATE 9

IRON CREEK SECTION

Member	Interval from measured Section	Thickness (m)	Lithology	Color	Bedding Plane Features: Type	Bedding Plane Features: Structures	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
D	10	1000		N6-N3	—		→		0.05-0.5	vf-cl f-cl		o, t, Lf, x	N	L	60	10	N	50
	9	900		N5-N3	—				0.05-0.50	vf-cl f-cl		o, t, g						
	8	800		N5-N3	—				0.10-1.0	vf vf-cl		o, t, g	N	10	15	N	N	70
	7	700		N6-N3	—				0.10-0.50	vf-cl		z, t, g						
	6	600		N5-N3	—				0.05-2.0	vf vf-cl		o, Lf, t, e						
	5	500		N6-N3	—				0.02-1.0	vf vf-cl			N	L	40	10	N	30
	4	400		N6-N3	—				0.01-2.0	vf s-cl vf-cl		o, t, g						
	3	300		N5-N3	—				0.05-2.0	vf vf-cl f-cl			N	L	20	N	N	30
	2	200		N5-N3	—				0.02-2.0	vf vf-cl		t, g, o, e,						
	1	100		N6-N3	—		→		0.02-0.10	vf-cl f-cl		chl, o, cal, t, g	700	L	20	N	N	30

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For Explanation see Appendix 2