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FINAL DEPTH 359'

[illegible]

PTH	COMMENTS	MINERALS					SAMPLES					Cu %	Cu Ox. %	Cu Sul. %	Au g/t	Ag g/t	
		Py.	Cp.	Bo.	Col. Ox.	Blk. Ox.	FROM	TO	INTERVAL	Rec. %	SAMPLE No.						
130	granodiorite																
140	{ faulted & argillite altered granodiorite																
149	hornblende biotite diorite, fine gr.				1		139	149	10	80	T12552	0.56	0.48	0.08	.008	.06	
150	granodiorite				1/2					100							
159	hornblende biotite diorite, fine gr. mod. fol. 60°				2		149	159	10	100	T12553	0.37	0.33	0.04	.004	.02	
160		tr	tr				159	169	10	100	T12554	0.37	0.35	0.02	.002	.03	
170	mod. fol. 45°				1		169	179	10	100	T12555	0.46	0.40	0.06	.004	.04	
180	granodiorite						179	189	10	100	T12556	0.35	0.32	0.03	.002	.04	
190	strong, fol. 45°				1		189	199	10	60 100	T12557	0.45	0.41	0.04	.004	.05	
200	granodiorite						199	209	10	100	T12558	0.44	0.41	0.03	.004	.04	
210	hornblende biotite diorite, coarse gr.						209	219	10	100	T12559	1.03	0.88	0.15	.008	.10	
220	hornblende biotite diorite, fine gr.				4	1	219	229	10	100	T12560	1.78	1.50	0.28	.010	.12	
230	amorphous material & diagen. cpy, py, & Cu wood						229	241	12	100	T12561	1.28	1.31	-0.03	.008	.09	
240		tr															
241			1		3	1	241	246	5	100	T12546	4.09	4.00	0.09	.026	.26	
246							246	251	5	100	T12547	2.62	2.45	0.17	.020	.20	

