

SYNOPTIC LOG
GOLDEN REVENUE
 ATAC RESOURCES LTD.

Hole: DN84-01 Property: Golden Revenue Section: 6,913,650 N

Easting: Northing: Elevation: Depth: 83.82 m Logger: W.D. Eaton
 Drilling Dates: Sept 8-10, 1984

Depth	Collar	
Azimuth		
Dip	-90°	
Method	Compass	

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From (m)	To (m)	Interval (m)	Unit	1*	2*	3*	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Cu ppm	Ag ppm	Zn ppm	
0.00	3.66	3.66	OVBD					0.00	3.66	3.66							
3.66	11.58	7.92	PPFX	O	CW	M		3.66	4.57	0.91	N 31151	40	0.31	88	1.9	10	
				O	CW	M		4.57	6.10	1.52	N 31152	100	0.97	88	2.0	17	
				O	CW	M		6.10	7.62	1.52	N 31153	100	0.05	110	0.6	18	
				O	CW	M		7.62	9.14	1.52	N 31154	100	0.13	85	0.8	21	
				O	CW	M		9.14	10.67	1.52	N 31155	75	0.35	93	1.3	20	
				O	CW	M		10.67	11.73	1.07	N 31156	100	0.07	60	1.3	14	
11.58	17.68	6.10	GRAN	O	CW	M		11.73	14.17	2.44	N 31157	100	0.23	84	0.5	8	
				O	CW	M		14.17	15.70	1.52	N 31158	100	0.10	76	0.3	3	
				O	CW	S		15.70	17.68	1.98	N 31159	100	0.18	147	0.4	4	
17.68	21.95	4.27	GNIS	O	CW	M		17.68	19.81	2.13	N 31160	100	0.83	378	1.5	7	
				O	CW	M		19.81	21.64	1.83	N 31161	100	0.13	670	0.8	20	
21.95	25.60	3.65	GRAN	O	CW	M		21.64	23.47	1.83	N 31162	100	0.19	238	0.7	8	
				O	CW	S		23.47	25.60	2.13	N 31163	100	0.04	183	0.5	5	
25.60	27.43	1.83	GNIS	O	CW	M		25.60	27.43	1.83	N 31164	100	0.59	132	1.2	3	
27.43	32.31	4.88	GNIS	O	CW	M		27.43	28.96	1.52	N 31165	90	0.69	502	1.8	13	
				O	CW	M		28.96	31.09	2.13	N 31166	90	0.35	295	1.0	7	
				O	CW	M		31.09	32.46	1.37	N 31167	100	0.44	313	1.3	8	
32.31	33.83	1.52	GRAN	O	CW	M		32.46	33.68	1.22	N 31168	100	0.23	128	0.7	4	
33.83	40.23	6.40	GNIS	O	CW	W		33.68	35.97	2.29	N 31169	95	0.26	332	0.8	9	
				O	CW	M		35.97	38.40	2.44	N 31170	95	0.46	780	0.8	23	
				O	CW	M		38.40	40.23	1.83	N 31171	95	0.25	610	0.6	14	
40.23	41.45	1.22	GRAN	O	CW	M		40.23	41.45	1.22	N 31172	100	0.08	125	0.3	3	
41.45	46.02	4.57	QZMZ	O	CW	M		41.45	43.13	1.68	N 31173	100	0.21	103	1.7	3	
				O	CW	M		43.13	44.81	1.68	N 31174	100	0.17	168	0.4	7	
				O	CW	M		44.81	46.18	1.37	N 31175	100	0.24	450	0.6	18	
46.02	71.37	25.35	GNIS	O	CW	M		46.18	47.40	1.22	N 31176	60	1.23	488	0.4	10	
				O	CW	M		47.40	48.77	1.37	N 31177	95	1.68	770	0.8	23	
				O	CW	M		48.77	49.99	1.22	N 31178	95	0.25	528	0.5	15	
				O	CW	M		49.99	52.12	2.13	N 31179	95	0.15	255	0.6	5	
				O	CW	M		52.12	54.56	2.44	N 31180	95	0.52	250	0.8	10	

1* Weathering (O=oxide, S=supergene, SC=supergene carbonates, SO=supergene oxide, SS=supergene sulphide, TR=transition, F=fresh)

2* Alteration (U=unaltered, CW=weathering clay, P=propylitic, CH=hypogene clay, K=k-feldspar, S=silicification) 3* Fractures (W=weak <10/m, M=moderate 10-40/m, S=strong >40/m)