

SYNOPTIC LOG
GOLDEN REVENUE

ATAC RESOURCES LTD.

Hole: DN84-03 Property: Golden Revenue Section: 6,913,650 N

Easting: Northing: Elevation: Depth: 91.44 m Logger: W.D. Eaton

Drilling Dates: Sept 8-10, 1984

Depth	Collar	
Azimuth	090°	
Dip	-50°	
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	3.96	3.96	OVBR					0.00	3.96	3.96							
3.96	15.24	11.28	GNIS	O	CW	M		3.96	7.01	3.05	N31374	40	0.07	1750	0.6	35	
				O	CW	M		7.01	10.06	3.05	N31375	40	0.31	980	1.3	32	
				O	CW	M		10.06	13.11	3.05	N31376	40	0.35	750	0.8	22	
				O	CW	M		13.11	15.24	2.13	N31377	40	0.25	295	1.6	2	
15.24	32.31	17.07	PPFX	O	CW	M		15.24	16.76	1.52	N31378	40	0.24	160	2.8	3	
				O	CW	M		16.76	18.29	1.53	N31379	60	0.29	170	4.7	5	
				O	CW	M		18.29	19.81	1.52	N31380	100	0.98	188	2.6	7	
				O	CW	M		19.81	21.34	1.53	N31481	100	0.65	200	0.9	1	
				O	CW	M	quartz flooding near narrow quartz veinlets	21.34	22.86	1.52	N31482	100	1.00	272	2.3	10	
				O	CW	M		22.86	24.38	1.52	N31483	100	1.48	211	2.5	1	
				O	CW	M		24.38	25.91	1.53	N31484	100	0.33	134	1.0	2	
				O	CW	M		25.91	27.43	1.52	N31485	100	1.02	230	1.3	2	
				O	CW	M		27.43	28.96	1.53	N31486	100	0.76	180	1.1	2	
				O	CW	M	15 cm of brecciated vein material	28.96	30.48	1.52	N31487	100	2.02	170	1.7	16	
				O	CW	M		30.48	32.13	1.65	N31488	100	0.31	170	1.3	21	
32.31	33.34	1.03	QZMZ	O	CW	M		32.13	33.53	1.40	N31489	100	0.20	280	0.6	8	
33.34	42.96	9.62	GNIS	O	CW	M		33.53	35.05	1.52	N31490	100	0.64	940	1.8	24	
				TR	CW	M		35.05	36.58	1.53	N31491	100	0.24	930	1.1	22	
				TR	CW	M		36.58	38.10	1.52	N31492	100	0.27	1200	0.5	42	
				TR	CW	M		38.10	39.62	1.52	N31493	100	0.44	400	0.5	30	
				TR	CW	M		39.62	41.15	1.53	N31494	100	0.83	495	2.2	35	
				TR	CW	M		41.15	42.67	1.52	N31495	100	0.16	620	0.4	39	
42.96	43.70	0.74	FTZN	O	CW	M		42.67	43.89	1.22	N31496	100	0.17	550	0.8	40	
43.70	50.90	7.20	GRAN	O	CW	W		43.89	45.72	1.83	N31497	100	0.80	136	0.9	4	
				O	CW	W		45.72	47.55	1.83	N31498	100	0.15	60	0.5	1	
				O	CW	M		47.55	49.23	1.68	N31499	100	0.09	60	0.4	1	
				O	CW	M		49.23	50.75	1.52	N31500	100	0.08	160	0.4	1	
50.90	54.20	3.30	FTZN	O	CW	M	breccia, veins and dykes in metasediments	50.75	52.27	1.52	N31364	100	3.40	455	2.3	37	
				O	CW	M		52.27	53.80	1.53	N31365	100	0.47	710	1.6	20	
54.20	59.13	4.93	GRAN	O	CW	M		53.80	55.78	1.98	N31366	40	2.95	470	2.5	36	

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)

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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	
				O	CW	M		55.78	57.09	1.31	N31367	100	0.04	60	0.1	2	
				O	CW	M		57.09	58.61	1.52	N31368	100	0.08	52	0.2	2	
59.13	60.15	1.02	QZMZ	O	CW	M		58.61	60.14	1.53	N31369	100	0.80	160	0.8	2	
60.15	71.01	10.86	GNIS	O	CW	M		60.14	61.87	1.73	N31370	100	3.04	327	1.7	16	
				O	CW	M		61.87	63.40	1.53	N31371	100	0.91	423	0.3	24	
				O	CW	M		63.40	64.92	1.52	N31372	100	0.28	412	0.2	23	
				O	CW	M		64.92	66.45	1.53	N31373	100	1.02	440	0.7	22	
				O	CW	M	narrow quartz veins w pyrite and arsenopyrite	66.45	67.97	1.52	N31374	100	1.49	1750	0.6	35	
				O	CW	M		67.97	69.49	1.52	N31375	100	0.51	980	1.3	32	
				O	CW	M		69.49	71.02	1.53	N31376	100	0.68	750	0.8	22	
71.01	79.20	8.19	PPFX	O	CW	M	~5% of rock is pits after sulphides	71.02	72.85	1.83	N31377	100	1.69	295	1.6	2	
				O	CW	M	strongly weathered	72.85	74.68	1.83	N31378	100	2.72	160	2.8	3	
				O	CW	M		74.68	76.20	1.52	N31379	100	3.82	170	4.7	5	
				O	CW	M		76.20	77.72	1.52	N31380	100	1.31	188	2.6	7	
				O	CW	M	quartz flooding near contact	77.72	79.25	1.53	N3681	100	1.49	146	1.5	7	
79.20	80.15	0.95	GNIS	O	CW	M		79.25	80.92	1.67	N3682	100	1.54	820	2.9	13	
80.15	85.65	5.50	GRAN	O	CW	M		80.92	82.60	1.68	N3683	100	0.08	113	0.8	1	
				O	CW	M		82.60	84.12	1.52	N3684	100	0.24	94	0.6	1	
				O	CW	M		84.12	85.65	1.53	N3685	100	0.36	81	0.4	1	
85.65	86.20	0.55	QZMZ	O	CW	W		85.65	86.87	1.22	N3686	80	0.51	194	1.0	9	
86.20	91.44	5.24	GNIS	O	CW	W		86.87	88.39	1.52	N3687	80	1.16	286	2.2	13	
				O	CW	W		88.39	89.92	1.53	N3688	80	0.33	850	0.4	23	
				O	CW	W		89.92	91.44	1.52	N3689	80	0.95	312	1.2	13	
		EOH							EOH								

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