

SYNOPTIC LOG
GOLDEN REVENUE
 ATAC RESOURCES LTD.

Hole: DN84-02 Property: Golden Revenue Section: 6,913,770 N

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

 Drilling Dates: Sept 5-8, 1984

Depth	Collar	
Azimuth	090°	
Dip	-50°	
Method	Compass	

Page 1 / 3

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	4.27	4.27	OVBR					0.00	4.27	4.27							
4.27	21.64	17.37	GNIS	O	CW	M		4.27	5.79	1.52	N 31197	100	0.11	105	0.1	3	
				O	CW	M		5.79	7.32	1.53	N 31198	100	0.07	62	0.1	1	
				O	CW	M		7.32	8.84	1.52	N 31199	100	0.41	58	0.1	3	
				O	CW	M		8.84	10.36	1.52	N 31200	100	0.63	80	0.2	13	
				O	CW	M		10.36	11.89	1.53	N 31201	100	0.07	130	0.2	10	
				O	CW	M		11.89	13.41	1.52	N 31202	100	0.11	76	0.2	10	
				O	CW	M		13.41	14.94	1.53	N 31203	100	0.07	85	0.2	7	
				O	CW	M		14.94	17.07	2.13	N 31204	70	0.04	230	0.2	34	
				O	CW	M		17.07	19.20	2.13	N 31205	70	0.10	218	0.2	36	
				O	CW	M		19.20	21.64	2.44	N 31206	70	0.35	260	0.3	22	
21.64	33.68	12.04	GRAN	O	CW	M		21.64	23.47	1.83	N 31207	100	0.23	50	0.3	13	
				O	CW	M		23.47	24.99	1.52	N 31208	100	2.32	50	1.1	28	
				O	CW	M		24.99	26.52	1.53	N 31209	100	0.36	27	0.1	12	
				O	CW	M		26.52	28.04	1.52	N 31210	100	0.71	48	0.2	7	
				O	CW	M		28.04	29.57	1.53	N 31211	100	0.68	42	0.1	7	
				O	CW	M	pyrite along fractures and disseminated	29.57	31.09	1.52	N 31212	100	7.33	240	0.3	6	
				O	CW	M		31.09	32.61	1.52	N 31213	100	1.55	94	0.3	6	
				O	CW	M		32.61	33.83	1.22	N 31214	100	0.40	52	0.1	7	
33.68	45.41	11.73	PPFX	O	CW	W	brecciated contact with quartz flooding	33.83	35.36	1.53	N 31215	100	1.09	58	1.2	10	
				O	CW	M		35.36	37.34	1.98	N 31216	100	0.18	38	0.8	7	
				O	CW	M		37.34	38.25	0.91	N 31217	100	1.48	1250	1.7	6	
				O	CW	M		38.25	39.93	1.68	N 31218	100	0.49	310	0.8	6	
				O	CW	M		39.93	41.45	1.52	N 31219	100	0.24	33	0.6	5	
				O	CW	M		41.45	43.28	1.83	N 31220	100	2.74	58	1.0	5	
				O	CW	M		43.28	45.26	1.98	N 31221	100	2.02	148	4.0	9	
45.41	46.63	1.22	GNIS	SS	CW	M	strong alteration and veining near contact	45.26	46.63	1.37	N 31222	70	2.08	1630	2.1	38	
46.63	67.06	20.43	GNIS	SS	CW	M		46.63	48.16	1.53	N 31223	100	0.49	1100	1.2	40	
				TR	CW	M		48.16	50.29	2.13	N 31224	100	0.36	590	0.4	40	
				TR	CW	M		50.29	52.12	1.83	N 31225	100	0.81	715	0.3	25	
				TR	CW	M		52.12	54.25	2.13	N 31226	100	0.26	418	0.5	65	

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)

Hole: DN84-02

SYNOPTIC LOG
GOLDEN REVENUE
 ATAC RESOURCES LTD.

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
				TR	CW	M		54.25	56.39	2.14	N 31227	100	0.27	168	0.3	40
				TR	CW	W		56.39	58.52	2.13	N 31228	100	3.82	220	0.4	40
				TR	CW	W		58.52	60.96	2.44	N 31229	100	1.31	240	0.3	35
				TR	CW	W		60.96	63.09	2.13	N 31230	100	0.07	430	0.4	34
				TR	CW	M		63.09	64.92	1.83	N 31231	100	0.31	173	0.2	52
				TR	CW	M		64.92	66.08	1.16	N 31232	100	0.35	1100	0.4	48
				O	CW	M	stronger weathering toward contact	66.08	67.06	0.98	N 31233	100	0.25	265	0.5	63
67.06	78.33	11.27	GRAN	O	CW	M		67.06	68.58	1.52	N 31234	70	0.24	73	1.1	4
				O	CW	M		68.58	70.10	1.52	N 31235	100	0.29	245	0.5	11
				O	CW	M		70.10	71.63	1.53	N 31236	100	0.98	86	0.4	9
				O	CW	M		71.63	73.15	1.52	N 31237	100	0.65	40	0.1	2
				O	CW	M		73.15	74.68	1.53	N 31238	100	1.00	114	0.1	1
				O	CW	M		74.68	76.20	1.52	N 31239	100	1.48	45	0.1	1
				O	CW	M		76.20	78.43	2.23	N 31240	100	0.33	59	0.1	1
78.33	104.39	26.06	GNIS	O	CW	M	stronger weathering near upper contact	78.43	79.55	1.12	N 31241	100	1.02	217	0.1	20
				TR	CW	M		79.55	81.08	1.53	N 31242	100	0.76	419	0.3	82
				TR	CW	M		81.08	82.60	1.52	N 31243	100	2.02	336	0.3	38
				TR	CW	M		82.60	84.12	1.52	N 31244	100	0.31	220	0.3	62
				TR	CW	M		84.12	85.65	1.53	N 31245	100	0.20	160	0.2	46
				TR	CW	M		85.65	87.17	1.52	N 31246	100	0.64	650	1.0	42
				TR	CW	M		87.17	88.70	1.53	N 31247	100	0.24	146	0.1	36
				TR	CW	M		88.70	90.22	1.52	N 31248	100	0.36	179	0.2	48
				TR	CW	M	several 2-3 mm wide quartz veins	90.22	91.74	1.52	N 31249	100	4.89	540	1.2	52
				TR	CW	M		91.74	93.27	1.53	N 31250	100	0.47	290	0.4	63
				TR	CW	M		93.27	94.79	1.52	N 31251	100	1.52	377	0.5	48
				TR	CW	M		94.79	96.32	1.53	N 31252	100	0.87	400	2.4	25
				TR	CW	M		96.32	97.84	1.52	N 3690	100	0.08	290	0.3	38
				TR	CW	M		97.84	99.36	1.52	N 3691	100	0.80	960	1.5	138
				TR	CW	M		99.36	100.89	1.53	N 3692	100	3.04	336	0.7	60
				TR	CW	M		100.89	102.41	1.52	N 3693	100	0.91	520	0.9	40
				TR	CW	M		102.41	104.39	1.98	N 3694	100	0.28	720	1.2	64

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)

SYNOPTIC LOG
GOLDEN REVENUE
ATAC RESOURCES LTD.

Hole: DN84-02

Page 3 / 3

[illegible]

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)