

1997 Trench sampling

Trench No	Samples Included in Intercept	VG	Vein+/- Selvedge Width (m)	Weighted Average Grade (g/t Au)	Contained Gram Metres Gold	Zone Location
1	Vein Only		0.35	4.65	1.63	Far
2	Vein Only		0.55	5.11	2.81	South
5	Vein+D+E		2.45	4.23	10.36	Imwauna
9	Vein + D	VG	1.25	5.9	5.9	
10	2 Veins	VG	1.04	12.5	13	
11	Vein Only	VG	0.7	12.4	8.04	
12	Vein Only	VG	0.55	2.98	1.64	
13	2 Veins	VG	1.64	22.48	36.87	South
14	Vein Only		0.43	10.73	4.56	Imwauna
16	Vein Only		0.15	24.27	3.64	
17	Vein Only		0.7	21.73	15.21	
18	Vein+D+E		2.4	10.45	25.09	
19	Vein Only		1.19	12.58	14.9	
20	Vein D		1.75	3.05	5.34	
21	Vein+D=E		0.5	2.32	1.16	
22	Vein Only		1	13.67	13.67	
23	Vein Only		1.09	3.96	4.32	
24	Vein+D		1.4	4.42	6.19	
25	Vein Only	VG	0.6	4.72	2.83	Central
26	Vein Only		0.95	7.38	7.01	Imwauna
27	Vein Only		0.5	9.65	4.83	
28	Vein Only	VG	0.38	3.19	1.2	
29	Vein+D+E		2.85	13.37	38.12	
30	2 Veins	VG	2.61	2.81	7.33	
31	2 Veins	VG	3.04	12.55	38.15	
32	2 Veins	VG	1.13	8.79	9.93	
33	Vein+D	VG	2	16.17	32.33	
34	2 Veins	VG	5.2	9.75	50.68	
183	2 Veins		2.9	12.48	36.19	
35	2 Veins		1.19	17.58	20.92	North Imwauna
36	Vein Only		0.4	12.7	5.08	
37	2 Veins		3.11	3.01	9.35	
38	Vein+E		1.35	8.33	11.25	
39	Vein Only	VG	0.6	88.1	52.86	
40	Vein+E	VG	2.03	8.81	17.84	
41	Vein Only	VG	0.4	22.35	8.94	
42	Vein Only		0.56	5.82	3.23	
43	Vein Only		0.83	3.23	2.68	
44	Vein Only		0.83	1.64	1.35	
45	Vein Only		1.1	5.17	5.69	
46	Vein Only		0.5	2.66	1.33	
49	Vein+E		1.43	2.69	3.84	Far North
50	Vein Only		0.79	4.59	3.63	Imwauna 1
51	Vein Only		0.6	4.37	2.62	
52	Vein Only		0.41	9.62	3.95	
53	Vein Only		0.55	12.34	6.79	
54	Vein Only		0.55	13.41	7.37	
55	Vein Only		0.55	11.17	6.09	
56	Vein Only		0.49	2.85	1.38	

68	Vein Only		0.4	2.59	1.02	FN Imwauna 2
86	Vein+E		1.3	1.57	2.05	
88	Vein Only		0.43	16.98	7.22	South
91	Vein Only		0.7	22.28	15.6	Ebessowa
134	Vein Only		0.75	16.97	12.73	
135	Vein Only		0.55	2.03	1.11	
141	Vein Only		0.75	18.52	13.89	North
143	Vein Only		0.75	22.27	16.7	Ebessowa
145	Vein Only		0.9	55.7	50.13	
149	Vein Only		0.4	26.61	10.65	
150	Vein Only		0.4	3.73	1.49	Central
151	Vein Only	VG	0.25	32.57	8.14	Imwauna
162	Vein+D		1.3	1.26	1.63	E C Kela's
163	Vein+E		1.4	3.01	4.22	
164	Vein+D		1.35	3.44	4.65	West Central
165	Vein Only		0.65	2.51	1.63	Kela's
166	Vein Only		0.45	9.33	4.2	
168	Vein Only		1.05	4.81	5.05	
169	Vein+E		1.25	3.98	4.98	
170	Vein+E		1.4	1.28	1.8	East Central
171	Vein+D		1.38	2.01	2.76	Kela's
174	Vein Only		0.48	4.94	2.35	
175	Vein Only		0.2	9.14	1.83	
177	Vein Only		0.15	19.03	2.85	W C Kela's
182	Vein+E		1.21	1.5	1.81	
184	Vein Only		0.85	2.37	2.02	Imwauna Camp
186	Vein Only		0.3	3.33	1	
189E	Vein Only		0.15	23.89	3.58	
193	Vein Only		1.45	3.38	4.9	
194	Vein Only		0.53	3.47	1.82	
195	Vein+D+E		2.8	8.25	23.1	Imwauna
196	Vein+D+E		2.6	1.83	4.77	
197	Vein Only		0.55	4.47	2.46	
198	Vein Only		0.06	43.69	2.62	
199w	Vein Only		0.2	5.88	1.18	
200	Vein Only		0.49	3.06	1.5	
201w	Vein+E		1.5	2.99	4.48	
202	Vein+D		1.48	5.97	8.8	
204	Vein Only		0.3	4.15	1.25	
204e	Vein+D	VG	1.13	9.3	10.47	
205	Vein Only		0.45	24.87	11.19	Imwauna
207	Vein Only		0.23	17.33	3.9	
209	Vein+D+E		3.15	5.8	18.26	
212	Vein+D		1.75	8.67	15.18	
217	Vein Only		7	0.22	1.53	
224	Vein+D		1.11	3.28	3.65	
250	Vein+D		1.21	1.3	1.58	

Notes

Trenches were sited to attempt to locate the “main” gold bearing quartz vein at each location. This was not always successful.

Trenches averaged 3 to 4metres deep and approximately 10m in length.

Trenches were nominally at 25m intervals at Imwauna but wider intervals at Kela's and Ebessowa.

The main quartz zone was sampled with three separate channel samples and the results averaged.

Wallrock on either side of the main quartz vein was sampled, usually in one metre widths and designated D and E samples.

Some trenches intersected two veins.

The table shows the trenches where visible gold was noted (VG): the vein plus wallrock selvege width (includes only results above 0.5g/t gold in D or E samples), weighted average gold grade

2002 Excavator trench sampling

Trench No	Sample Size	2002 Gold	1996 Gold
	(kg)	(g/t)	(g/t)
Program			
Creek	38.5	37.8	
Road Cut	82	424	
Slot	80	42.8	
Central			
Slot North	37.5	21.4	
Slot South	52	8.6	
28	51	19.1	3.43
33	58	40.6	30.9
35	45.5	26.8	26.19
36	33.5	0.09	11.6
38	66.5	0.25	6.06
42	67	19.7	3.96