

**Igwageta Trenching (0.5 gt gold cut-off)**

<b>East AMG</b>	<b>North AMG</b>	<b>Sample No</b>	<b>Gold</b>	<b>Silver</b>	<b>Arsenic</b>
224525	8935230	FIT9	0.919	-0.2	410
224529	8935231	FIT10	0.762	0.8	223
224534	8935231	FIT11	0.719	0.3	365
224539	8935232	FIT12	1.34	0.7	307
224568	8935227	FIT19			
224578	8935188	FIT22	1.21	-0.2	480
224583	8935194	FIT24	0.741	0.2	910
224601	8935204	FIT28	1.46	0.8	518
224748	8935002	FIT34	1.28	-0.2	639
224752	8934998	FIT35	2.87	-0.2	1030
224757	8934994	FIT36	1	-0.2	1220
224762	8934985	FIT38	1.32	-0.2	515
224763	8934979	FIT39	1.64	-0.2	284
224762	8934974	FIT40	1.65	-0.2	251
224761	8934970	FIT41	1.91	-0.2	130
224760	8934965	FIT42	1.76	-0.2	105
224759	8934961	FIT43	1.43	-0.2	69
224758	8934957	FIT44	1.06	-0.2	48
224756	8934953	FIT45	1.01	-0.2	257
224630	8935166	FIT47	0.558	0.6	465
224634	8935174	FIT49	0.628	0.9	424
224734	8935134	FIT60	0.747	-0.2	29
224738	8935134	FIT61	0.724	-0.2	30
224741	8935133	FIT62	2.89	1	186
224745	8935133	FIT63	0.928	-0.2	52
224749	8935132	FIT64	1.2	-0.2	91
224753	8935131	FIT65	0.866	-0.2	248
224756	8935131	FIT66	4.17	-0.2	772
224760	8935131	FIT67	1.25	-0.2	436
224764	8935130	FIT68	1.08	-0.2	411
224768	8935130	FIT69	0.712	-0.2	359
224772	8935129	FIT70	3.85	-0.2	2070
224776	8935128	FIT71	0.899	-0.2	596
224780	8935128	FIT72	0.608	-0.2	581
224784	8935127	FIT73	0.547	-0.2	993
224788	8935125	FIT74	1.19	-0.2	623
224792	8935125	FIT75	0.587	-0.2	2430
224800	8935123	FIT77	0.984	-0.2	383
224805	8935122	FIT78	1.63	-0.2	1090
224703	8935101	FIT83	0.898	0.3	520
224706	8935104	FIT84	0.51	-0.2	454
224487	8935231	FIT104	0.997	1.3	439
224462	8935210	FIT105			
224754	8935063	FIT110	0.647	-0.2	624
224968	8935029	FIT115	0.91	0.4	1360
224962	8935022	FIT117	2.42	0.4	7020
224958	8935020	FIT118	0.63	0.3	3550
224953	8935018	FIT119	1.04	-0.2	1520