



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB096	0	3	103434	RAB	0	4	10		
SLRB096	3	6	103435	RAB	0	1	7		
SLRB096	6	9	103436	RAB	0	1	9		
SLRB096	9	12	103437	RAB	0	1	9		
SLRB096	12	15	103438	RAB	1	1	14		
SLRB096	15	18	103439	RAB	0	1	15		
SLRB096	18	21	103440	RAB	0	1	16		
SLRB096	21	24	103441	RAB	0	1	13		
SLRB096	24	27	103442	RAB	0	1	13		
SLRB096	27	30	103443	RAB	1	1	13		
SLRB096	30	33	103444	RAB	0	1	10		
SLRB096	33	36	103445	RAB	0	1	9		
SLRB096	36	39	103446	RAB	0	1	9		
SLRB096	39	42	103447	RAB	0	3	8		
SLRB096	42	45	103448	RAB	1	1	11		
SLRB096	45	48	103449	RAB	0	1	20		
SLRB096	48	50	103450	RAB	2	1	6		
SLRB097	0	2	103451	RAB	0	7	13		
SLRB097	2	6	103452	RAB	0	1	6		
SLRB097	6	9	103453	RAB	0	1	6		
SLRB097	9	12	103454	RAB	0	1	6		
SLRB097	12	15	103455	RAB	0	1	11		
SLRB097	15	18	103456	RAB	1	1	10		
SLRB097	18	21	103457	RAB	0	1	8		
SLRB097	21	24	103458	RAB	0	1	8		
SLRB097	24	27	103459	RAB	0	1	13		
SLRB097	24	27	103460	RABD	0	1	16		
SLRB097	27	30	103461	RAB	0	1	39		
SLRB097	30	33	103462	RAB	0	1	26		
SLRB097	33	36	103463	RAB	0	1	24		
SLRB097	36	39	103464	RAB	0	1	35		
SLRB097	39	42	103465	RAB	0	1	37		
SLRB097	42	45	103466	RAB	0	1	28		
SLRB097	45	48	103467	RAB	0	1	13		
SLRB097	48	50	103468	RAB	0	1	18		
SLRB098	0	1	103469	RAB	0	2	6		
SLRB098	1	4	103470	RAB	0	6	17		
SLRB098	4	6	103471	RAB	0	2	13		
SLRB098	6	9	103472	RAB	0	1	16		
SLRB098	9	12	103473	RAB	0	4	11		
SLRB098	12	15	103474	RAB	0	1	10		
SLRB098	15	18	103475	RAB	0	1	14		
SLRB098	18	21	103476	RAB	0	1	6		
SLRB098	21	24	103477	RAB	1	1	10		
SLRB098	24	27	103478	RAB	1	1	13		
SLRB098	27	30	103479	RAB	0	1	22		
SLRB098	30	33	103480	RAB	0	1	53		
SLRB098	33	36	103481	RAB	0	1	105		
SLRB098	36	39	103482	RAB	0	12	120		
SLRB098	39	42	103483	RAB	0	18	110		
SLRB098	42	45	103484	RAB	0	3	90		
SLRB098	45	48	103485	RAB	0	1	58		
SLRB098	48	52	103486	RAB	0	1	39		
SLRB098	52	55	103487	RAB	0	1	42		
SLRB098	55	58	103488	RAB	1	1	17		
SLRB098	58	61	103489	RAB	0	1	16		
SLRB098	61	64	103490	RAB	4	1	9		
SLRB098	64	67	103492	RAB	5	1	19		
SLRB098	67	70	103493	RAB	0	1	55		
SLRB099	0	2	103494	RAB	0	3	13		
SLRB099	2	6	103495	RAB	0	5	14		
SLRB099	6	9	103496	RAB	0	4	11		
SLRB099	9	12	103497	RAB	0	4	13		
SLRB099	12	15	103498	RAB	0	3	8		
SLRB099	15	18	103499	RAB	0	1	7		
SLRB099	18	21	103500	RAB	0	1	9		
SLRB099	21	24	103501	RAB	0	1	9		
SLRB099	24	27	103502	RAB	0	1	14		
SLRB099	27	30	103503	RAB	0	1	10		
SLRB099	30	33	103504	RAB	0	1	18		
SLRB099	33	36	103505	RAB	0	1	33		
SLRB099	36	39	103506	RAB	0	1	24		
SLRB099	39	42	103507	RAB	0	1	8		
SLRB099	42	45	103508	RAB	0	1	12		
SLRB099	45	48	103509	RAB	0	1	42		
SLRB099	48	51	103510	RAB	0	1	55		



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**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB100	0	2	103511	RAB	0	3	5		
SLRB100	2	3	103512	RAB	0	15	33		
SLRB100	3	6	103513	RAB	0	5	15		
SLRB100	6	9	103514	RAB	2	3	12		
SLRB100	9	12	103515	RAB	2	3	13		
SLRB100	12	15	103516	RAB	0	3	13		
SLRB100	15	18	103517	RAB	0	3	12		
SLRB100	18	21	103518	RAB	0	6	12		
SLRB100	21	24	103519	RAB	0	3	5		
SLRB100	24	27	103520	RAB	0	1	4		
SLRB100	27	30	103521	RAB	0	1	33		
SLRB100	30	33	103522	RAB	0	1	105		
SLRB100	33	36	103523	RAB	0	1	54		
SLRB100	36	39	103524	RAB	0	1	22		
SLRB100	39	42	103525	RAB	0	1	24		
SLRB100	42	45	103526	RAB	0	1	15		
SLRB100	45	48	103527	RAB	0	3	14		
SLRB100	48	50	103528	RAB	0	1	8		
SLRB101	0	1	103529	RAB	0	3	6		
SLRB101	1	3	103531	RAB	0	9	22		
SLRB101	3	6	103532	RAB	0	3	15		
SLRB101	6	9	103533	RAB	3	5	15		
SLRB101	9	12	103534	RAB	2	5	15		
SLRB101	12	15	103535	RAB	1	4	14		
SLRB101	15	18	103536	RAB	4	3	13		
SLRB101	18	21	103537	RAB	1	3	17		
SLRB101	21	24	103538	RAB	3	4	13		
SLRB101	24	27	103539	RAB	1	3	13		
SLRB101	27	30	103540	RAB	1	2	13		
SLRB101	30	33	103541	RAB	0	3	14		
SLRB101	33	36	103542	RAB	2	2	15		
SLRB101	36	39	103543	RAB	3	2	12		
SLRB102	0	1	103544	RAB	0	3	4		
SLRB102	1	3	103545	RAB	0	10	22		
SLRB102	3	6	103546	RAB	2	5	15		
SLRB102	6	9	103547	RAB	2	6	16		
SLRB102	9	12	103548	RAB	1	5	15		
SLRB102	12	15	103549	RAB	0	5	17		
SLRB102	15	18	103550	RAB	0	5	14		
SLRB102	18	21	103551	RAB	0	5	16		
SLRB102	21	24	103552	RAB	2	2	17		
SLRB102	24	27	103553	RAB	0	4	15		
SLRB102	27	30	103554	RAB	0	3	14		
SLRB102	30	33	103555	RAB	0	1	16		
SLRB102	33	36	103556	RAB	0	3	21		
SLRB102	36	39	103557	RAB	0	1	19		
SLRB102	39	42	103558	RAB	0	2	42		
SLRB102	42	45	103559	RAB	0	1	8		
SLRB102	42	45	103560	RABD	0	1	8		
SLRB102	45	48	103561	RAB	0	1	8		
SLRB102	48	50	103562	RAB	0	2	6		
SLRB103	0	1	103563	RAB	0	2	6		
SLRB103	1	3	103564	RAB	0	6	15		
SLRB103	3	6	103565	RAB	0	6	13		
SLRB103	6	9	103566	RAB	0	6	13		
SLRB103	9	12	103567	RAB	0	5	17		
SLRB103	12	15	103568	RAB	0	4	16		
SLRB103	15	18	103569	RAB	0	4	17		
SLRB103	18	21	103570	RAB	0	4	19		
SLRB103	21	24	103571	RAB	0	4	17		
SLRB103	24	27	103572	RAB	0	3	18		
SLRB103	27	30	103573	RAB	0	3	18		
SLRB103	30	33	103574	RAB	1	3	17		
SLRB103	33	36	103575	RAB	2	2	16		
SLRB103	36	39	103576	RAB	1	3	14		
SLRB103	39	42	103577	RAB	1	4	17		
SLRB103	42	45	103578	RAB	0	1	13		
SLRB103	45	48	103579	RAB	3	1	15		
SLRB104	0	1	103580	RAB	0	1	4		
SLRB104	1	3	103581	RAB	0	3	6		
SLRB104	3	6	103582	RAB	2	6	15		
SLRB104	6	9	103583	RAB	1	3	15		
SLRB104	9	12	103584	RAB	0	4	16		
SLRB104	12	15	103585	RAB	0	3	18		
SLRB104	15	18	103586	RAB	0	4	18		
SLRB104	18	21	103587	RAB	2	5	21		



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Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB104	21	24	103588	RAB	0	1	19		
SLRB104	24	27	103589	RAB	0	4	18		
SLRB104	27	30	103591	RAB	0	3	16		
SLRB104	30	33	103592	RAB	0	3	18		
SLRB104	33	36	103593	RAB	0	1	10		
SLRB104	36	39	103594	RAB	0	2	11		
SLRB104	39	42	103595	RAB	0	1	4		
SLRB104	42	45	103596	RAB	0	1	3		
SLRB104	45	48	103597	RAB	0	1	3		
SLRB104	48	50	103598	RAB	0	1	4		
SLRB105	0	1	103599	RAB	0	2	4		
SLRB105	1	3	103600	RAB	0	3	10		
SLRB105	3	6	103601	RAB	0	3	11		
SLRB105	6	9	103602	RAB	1	4	16		
SLRB105	9	12	103603	RAB	0	4	18		
SLRB105	12	15	103604	RAB	0	2	20		
SLRB105	15	18	103605	RAB	0	2	17		
SLRB105	18	21	103606	RAB	1	2	14		
SLRB105	21	24	103607	RAB	0	4	14		
SLRB105	24	27	103608	RAB	0	1	12		
SLRB105	27	30	103609	RAB	0	3	10		
SLRB105	30	33	103610	RAB	0	1	6		
SLRB105	33	36	103611	RAB	0	1	6		
SLRB105	36	39	103612	RAB	0	1	8		
SLRB105	39	42	103613	RAB	0	1	4		
SLRB105	42	45	103614	RAB	0	1	5		
SLRB106	0	2	103615	RAB	0	1	4		
SLRB106	2	3	103616	RAB	1	2	8		
SLRB106	3	6	103617	RAB	0	2	15		
SLRB106	6	9	103618	RAB	0	1	14		
SLRB106	9	12	103619	RAB	0	3	15		
SLRB106	12	15	103620	RAB	0	3	13		
SLRB106	15	18	103621	RAB	1	1	12		
SLRB106	18	21	103622	RAB	0	4	17		
SLRB106	21	24	103623	RAB	0	1	14		
SLRB106	24	27	103624	RAB	0	1	8		
SLRB106	27	30	103625	RAB	0	1	8		
SLRB106	30	33	103626	RAB	0	1	6		
SLRB106	33	36	103627	RAB	0	1	3		
SLRB106	36	39	103628	RAB	0	1	7		
SLRB107	0	2	103629	RAB	0	1	5		
SLRB107	2	3	103631	RAB	0	3	14		
SLRB107	3	6	103632	RAB	0	4	14		
SLRB107	6	9	103633	RAB	3	2	13		
SLRB107	9	12	103634	RAB	0	5	12		
SLRB107	12	15	103635	RAB	1	1	21		
SLRB107	15	18	103636	RAB	1	1	13		
SLRB107	18	21	103637	RAB	0	7	13		
SLRB107	21	24	103638	RAB	0	1	4		
SLRB107	24	27	103639	RAB	0	1	3		
SLRB107	27	30	103640	RAB	0	1	3		
SLRB107	30	33	103641	RAB	0	1	4		
SLRB107	33	36	103642	RAB	0	1	6		
SLRB107	36	39	103643	RAB	0	1	6		
SLRB107	39	42	103644	RAB	0	1	5		
SLRB107	42	45	103645	RAB	0	1	4		
SLRB108	0	1	103646	RAB	0	1	4		
SLRB108	1	3	103647	RAB	0	3	11		
SLRB108	3	6	103648	RAB	0	3	12		
SLRB108	6	9	103649	RAB	1	4	9		
SLRB108	9	12	103650	RAB	0	3	7		
SLRB108	12	15	103651	RAB	0	3	6		
SLRB108	15	18	103652	RAB	0	1	4		
SLRB108	18	21	103653	RAB	0	1	3		
SLRB108	21	24	103654	RAB	0	1	4		
SLRB108	24	27	103655	RAB	0	1	4		
SLRB108	27	30	103656	RAB	0	1	5		
SLRB108	30	33	103657	RAB	0	1	6		
SLRB108	33	36	103658	RAB	0	1	5		
SLRB108	36	39	103659	RAB	0	1	4		
SLRB108	36	39	103660	RABD	0	1	4		
SLRB108	39	42	103661	RAB	0	1	4		
SLRB108	42	45	103662	RAB	0	1	5		
SLRB108	45	48	103663	RAB	1	2	6		
SLRB108	48	50	103664	RAB	0	15	6		
SLRB109	0	2	103665	RAB	0	1	4		



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**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB109	2	3	103666	RAB	1	3	12		
SLRB109	3	6	103667	RAB	0	3	14		
SLRB109	6	9	103668	RAB	0	1	4		
SLRB109	9	12	103669	RAB	0	1	3		
SLRB109	12	15	103670	RAB	0	1	3		
SLRB109	15	18	103671	RAB	0	1	3		
SLRB109	18	21	103672	RAB	0	1	3		
SLRB109	21	24	103673	RAB	0	1	3		
SLRB109	24	27	103674	RAB	0	1	5		
SLRB109	27	30	103675	RAB	0	1	5		
SLRB109	30	33	103676	RAB	0	1	5		
SLRB109	33	36	103677	RAB	0	1	10		
SLRB109	36	39	103678	RAB	1	2	10		
SLRB109	39	42	103679	RAB	0	3	9		
SLRB109	42	45	103680	RAB	0	2	8		
SLRB109	45	47	103681	RAB	0	2	6		
SLRB110	0	1	103682	RAB	0	1	5		
SLRB110	1	3	103683	RAB	0	4	9		
SLRB110	3	6	103684	RAB	0	2	13		
SLRB110	6	9	103685	RAB	0	1	9		
SLRB110	9	12	103686	RAB	0	1	15		
SLRB110	12	15	103687	RAB	0	1	11		
SLRB110	15	18	103688	RAB	0	1	7		
SLRB110	18	21	103689	RAB	0	3	8		
SLRB110	21	24	103691	RAB	0	3	6		
SLRB110	24	27	103692	RAB	0	3	8		
SLRB110	27	30	103693	RAB	0	2	9		
SLRB110	30	33	103694	RAB	0	1	8		
SLRB110	33	36	103695	RAB	0	1	8		
SLRB111	0	1	103696	RAB	0	1	4		
SLRB111	1	3	103697	RAB	0	3	8		
SLRB111	3	6	103698	RAB	1	1	10		
SLRB111	6	9	103699	RAB	0	1	10		
SLRB111	9	12	103700	RAB	0	2	11		
SLRB111	12	15	103701	RAB	0	2	14		
SLRB111	15	18	103702	RAB	0	2	11		
SLRB111	18	21	103703	RAB	0	2	12		
SLRB111	21	24	103704	RAB	0	1	10		
SLRB111	24	27	103705	RAB	0	3	26		
SLRB111	27	30	103706	RAB	0	1	43		
SLRB111	30	33	103707	RAB	0	3	43		
SLRB111	33	36	103708	RAB	0	1	47		
SLRB111	36	39	103709	RAB	1	1	23		
SLRB111	39	42	103710	RAB	0	3	28		
SLRB111	42	45	103711	RAB	1	1	25		
SLRB111	45	48	103712	RAB	0	2	26		
SLRB111	48	50	103713	RAB	0	3	28		
SLRB112	0	3	103714	RAB	1	1	6		
SLRB112	3	6	103715	RAB	0	1	12		
SLRB112	6	9	103716	RAB	0	1	10		
SLRB112	9	12	103717	RAB	0	1	11		
SLRB112	12	15	103718	RAB	1	1	0		
SLRB112	15	18	103719	RAB	2	1	16		
SLRB112	18	21	103720	RAB	0	2	13		
SLRB112	21	24	103721	RAB	0	2	18		
SLRB112	24	27	103722	RAB	0	1	7		
SLRB112	27	30	103723	RAB	0	1	20		
SLRB112	30	33	103724	RAB	0	1	23		
SLRB112	33	36	103725	RAB	0	3	28		
SLRB112	36	39	103726	RAB	0	3	24		
SLRB112	39	42	103727	RAB	0	1	25		
SLRB112	42	45	103728	RAB	0	3	22		
SLRB112	45	48	103729	RAB	0	1	35		
SLRB112	48	50	103731	RAB	0	2	36		
SLRB113	0	2	103732	RAB	0	1	5		
SLRB113	2	3	103733	RAB	0	1	9		
SLRB113	3	6	103734	RAB	2	3	13		
SLRB113	6	9	103735	RAB	0	2	27		
SLRB113	9	12	103736	RAB	0	1	20		
SLRB113	12	15	103737	RAB	0	1	5		
SLRB113	15	18	103738	RAB	2	1	17		
SLRB113	18	21	103739	RAB	0	1	27		
SLRB113	21	24	103740	RAB	0	1	26		
SLRB113	24	27	103741	RAB	0	1	28		
SLRB113	27	30	103742	RAB	2	1	39		
SLRB113	30	33	103743	RAB	0	1	40		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB113	33	36	103744	RAB	1	1	94		
SLRB113	36	39	103745	RAB	5	1	160		
SLRB113	39	42	103746	RAB	8	1	260		
SLRB113	42	45	103747	RAB	3	1	60		
SLRB113	45	48	103748	RAB	4	1	63		
SLRB113	48	50	103749	RAB	1	1	32		
SLRB114	0	2	103750	RAB	0	1	5		
SLRB114	2	6	103751	RAB	0	4	16		
SLRB114	6	9	103752	RAB	0	1	4		
SLRB114	9	12	103753	RAB	0	1	6		
SLRB114	12	15	103754	RAB	0	1	7		
SLRB114	15	18	103755	RAB	0	1	7		
SLRB114	18	21	103756	RAB	0	1	11		
SLRB114	21	24	103757	RAB	0	1	23		
SLRB114	24	27	103758	RAB	1	1	17		
SLRB114	27	30	103759	RAB	0	1	21		
SLRB114	27	30	103760	RABD	0	1	21		
SLRB114	30	33	103761	RAB	0	1	29		
SLRB114	33	36	103762	RAB	1	2	17		
SLRB114	36	39	103763	RAB	0	4	15		
SLRB114	39	42	103764	RAB	0	1	15		
SLRB114	42	45	103765	RAB	0	2	27		
SLRB114	45	48	103766	RAB	1	1	22		
SLRB114	48	50	103767	RAB	0	1	20		
SLRB115	0	1	103768	RAB	0	4	9		
SLRB115	1	3	103769	RAB	0	4	13		
SLRB115	3	6	103770	RAB	0	5	16		
SLRB115	6	9	103771	RAB	1	5	13		
SLRB115	9	12	103772	RAB	0	1	3		
SLRB115	12	15	103773	RAB	0	1	3		
SLRB115	15	18	103774	RAB	0	1	3		
SLRB115	18	21	103775	RAB	0	1	4		
SLRB115	21	24	103776	RAB	1	2	14		
SLRB115	24	27	103777	RAB	0	1	7		
SLRB115	27	30	103778	RAB	0	1	10		
SLRB115	30	33	103779	RAB	0	1	14		
SLRB115	33	36	103780	RAB	0	1	14		
SLRB115	36	39	103781	RAB	0	1	10		
SLRB115	39	42	103782	RAB	0	1	10		
SLRB115	42	45	103783	RAB	0	3	8		
SLRB116	0	1	103784	RAB	0	1	5		
SLRB116	1	2	103785	RAB	0	9	20		
SLRB116	2	6	103786	RAB	0	4	13		
SLRB116	6	9	103787	RAB	2	3	14		
SLRB116	9	12	103788	RAB	0	6	15		
SLRB116	12	15	103789	RAB	3	4	13		
SLRB116	15	18	103791	RAB	6	1	11		
SLRB116	18	21	103792	RAB	4	3	10		
SLRB116	21	24	103793	RAB	3	3	9		
SLRB116	24	27	103794	RAB	3	1	9		
SLRB117	0	3	103795	RAB	0	1	6		
SLRB117	3	6	103796	RAB	0	1	11		
SLRB117	6	9	103797	RAB	0	2	12		
SLRB117	9	12	103798	RAB	0	4	12		
SLRB117	12	15	103799	RAB	2	4	12		
SLRB117	15	18	103800	RAB	0	4	14		
SLRB117	18	21	103801	RAB	0	4	14		
SLRB117	21	24	103802	RAB	0	3	14		
SLRB117	24	27	103803	RAB	0	3	18		
SLRB117	27	30	103804	RAB	1	1	18		
SLRB117	30	33	103805	RAB	0	1	7		
SLRB117	33	36	103806	RAB	0	1	7		
SLRB117	36	39	103807	RAB	0	1	5		
SLRB117	39	42	103808	RAB	0	1	6		
SLRB118	0	1	103809	RAB	0	1	5		
SLRB118	1	3	103810	RAB	0	7	15		
SLRB118	3	6	103811	RAB	0	5	10		
SLRB118	6	9	103812	RAB	0	1	5		
SLRB118	9	12	103813	RAB	0	1	5		
SLRB118	12	15	103814	RAB	0	1	3		
SLRB118	15	18	103815	RAB	0	1	3		
SLRB118	18	21	103816	RAB	0	1	3		
SLRB118	21	24	103817	RAB	0	1	5		
SLRB118	24	27	103818	RAB	0	1	6		
SLRB118	27	30	103819	RAB	0	1	8		
SLRB118	30	33	103820	RAB	0	3	7		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB118	33	36	103821	RAB	0	7	7		
SLRB118	36	39	103822	RAB	0	9	6		
SLRB118	39	42	103823	RAB	0	8	5		
SLRB118	42	45	103824	RAB	0	4	4		
SLRB118	45	48	103825	RAB	0	4	4		
SLRB118	48	50	103826	RAB	0	1	5		
SLRB119	0	1	103827	RAB	0	1	4		
SLRB119	1	2	103828	RAB	0	7	14		
SLRB119	2	6	103829	RAB	0	1	5		
SLRB119	6	9	103830	RAB	0	1	4		
SLRB119	9	12	103832	RAB	0	1	3		
SLRB119	12	15	103833	RAB	0	1	3		
SLRB119	15	18	103834	RAB	0	1	4		
SLRB119	18	21	103835	RAB	0	1	6		
SLRB119	21	24	103836	RAB	0	1	8		
SLRB119	24	27	103837	RAB	0	1	11		
SLRB119	27	30	103838	RAB	0	1	9		
SLRB119	30	33	103839	RAB	0	1	18		
SLRB119	33	36	103840	RAB	1	1	15		
SLRB119	36	39	103841	RAB	0	1	11		
SLRB119	39	42	103842	RAB	0	3	16		
SLRB119	42	45	103843	RAB	0	2	38		
SLRB119	45	46	103844	RAB	0	1	26		
SLRB120	1	3	103845	RAB	0	8	12		
SLRB120	3	6	103846	RAB	2	1	6		
SLRB120	6	9	103847	RAB	1	1	3		
SLRB120	9	12	103848	RAB	0	1	4		
SLRB120	12	15	103849	RAB	0	1	5		
SLRB120	15	18	103850	RAB	0	1	9		
SLRB120	18	21	103851	RAB	0	1	4		
SLRB120	21	24	103852	RAB	0	1	5		
SLRB120	24	27	103853	RAB	0	1	6		
SLRB120	27	30	103854	RAB	0	1	9		
SLRB120	30	33	103855	RAB	0	1	11		
SLRB120	33	36	103856	RAB	0	2	9		
SLRB121	2	3	103857	RAB	0	5	16		
SLRB121	4	6	103858	RAB	2	1	9		
SLRB121	6	9	103859	RAB	1	1	10		
SLRB121	6	9	103860	RABD	0	1	11		
SLRB121	9	12	103861	RAB	0	3	9		
SLRB121	12	15	103862	RAB	0	3	6		
SLRB121	15	18	103863	RAB	0	3	6		
SLRB121	18	21	103864	RAB	0	1	5		
SLRB121	21	24	103865	RAB	0	1	2		
SLRB121	24	27	103866	RAB	0	1	2		
SLRB121	27	30	103867	RAB	0	1	2		
SLRB121	30	33	103868	RAB	0	1	2		
SLRB121	33	36	103869	RAB	0	1	4		
SLRB121	36	39	103870	RAB	0	1	3		
SLRB121	39	42	103871	RAB	0	1	6		
SLRB121	42	45	103872	RAB	0	11	8		
SLRB121	45	48	103873	RAB	0	1	7		
SLRB121	48	50	103874	RAB	0	2	7		
SLRB122	2	3	103875	RAB	5	10	20		
SLRB122	3	6	103876	RAB	0	1	12		
SLRB122	6	9	103877	RAB	0	1	17		
SLRB122	9	12	103878	RAB	1	3	24		
SLRB122	12	15	103879	RAB	5	1	15		
SLRB122	15	18	103880	RAB	3	1	15		
SLRB122	18	21	103881	RAB	3	1	13		
SLRB122	21	24	103882	RAB	2	2	8		
SLRB122	24	27	103883	RAB	2	1	8		
SLRB122	27	30	103884	RAB	0	1	7		
SLRB122	30	33	103885	RAB	0	1	4		
SLRB122	33	36	103886	RAB	0	1	3		
SLRB122	36	39	103887	RAB	0	1	3		
SLRB122	39	42	103888	RAB	0	1	4		
SLRB122	42	45	103889	RAB	0	1	6		
SLRB122	45	48	103891	RAB	2	1	6		
SLRB123	0	2	103892	RAB	2	8	11		
SLRB123	2	6	103893	RAB	2	4	9		
SLRB123	6	9	103894	RAB	0	2	6		
SLRB123	9	12	103895	RAB	0	1	5		
SLRB123	12	15	103896	RAB	0	1	4		
SLRB123	15	18	103897	RAB	0	1	4		
SLRB123	18	21	103898	RAB	0	1	3		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB123	21	24	103899	RAB	0	1	3		
SLRB123	24	27	103900	RAB	0	1	4		
SLRB123	27	30	103901	RAB	0	1	4		
SLRB123	30	33	103902	RAB	0	1	5		
SLRB123	33	36	103903	RAB	0	1	4		
SLRB123	36	39	103904	RAB	2	1	4		
SLRB123	39	42	103905	RAB	0	2	4		
SLRB123	42	45	103906	RAB	0	2	6		
SLRB123	45	48	103907	RAB	0	2	7		
SLRB124	1	3	103908	RAB	0	2	12		
SLRB124	3	6	103909	RAB	0	3	10		
SLRB124	6	9	103910	RAB	0	2	9		
SLRB124	9	12	103911	RAB	0	3	5		
SLRB124	12	15	103912	RAB	0	2	3		
SLRB124	15	18	103913	RAB	0	2	4		
SLRB124	18	21	103914	RAB	0	5	5		
SLRB124	21	24	103915	RAB	0	1	3		
SLRB124	24	27	103916	RAB	1	1	4		
SLRB124	27	30	103917	RAB	0	1	4		
SLRB124	30	33	103918	RAB	0	1	4		
SLRB124	33	36	103919	RAB	1	4	3		
SLRB124	36	39	103920	RAB	0	2	6		
SLRB124	39	42	103921	RAB	1	3	6		
SLRB125	2	3	103922	RAB	0	1	12		
SLRB125	3	6	103923	RAB	0	8	20		
SLRB125	6	9	103924	RAB	1	3	12		
SLRB125	9	12	103925	RAB	0	3	10		
SLRB125	12	15	103926	RAB	0	3	11		
SLRB125	15	18	103927	RAB	0	3	7		
SLRB125	18	21	103928	RAB	0	1	5		
SLRB125	21	24	103929	RAB	0	2	3		
SLRB125	24	27	103930	RAB	0	1	3		
SLRB125	27	30	103931	RAB	4	1	3		
SLRB125	30	33	103933	RAB	7	1	3		
SLRB125	33	36	103934	RAB	1	1	3		
SLRB126	1	3	103935	RAB	1	5	11		
SLRB126	3	6	103936	RAB	0	5	6		
SLRB126	6	9	103937	RAB	0	4	6		
SLRB126	9	12	103938	RAB	0	3	4		
SLRB126	12	15	103939	RAB	0	2	5		
SLRB126	15	18	103940	RAB	0	3	8		
SLRB126	18	21	103941	RAB	0	1	8		
SLRB126	21	24	103942	RAB	1	1	3		
SLRB126	24	27	103943	RAB	0	1	5		
SLRB126	27	30	103944	RAB	0	1	2		
SLRB126	30	33	103945	RAB	0	1	4		
SLRB126	33	36	103946	RAB	0	1	7		
SLRB126	36	39	103947	RAB	0	1	10		
SLRB126	39	42	103948	RAB	1	2	8		
SLRB126	42	45	103949	RAB	0	1	12		
SLRB126	45	48	103950	RAB	0	1	8		
SLRB126	48	50	103951	RAB	0	1	10		
SLRB127	1	2	103952	RAB	0	3	4		
SLRB127	2	6	103953	RAB	0	1	6		
SLRB127	6	9	103954	RAB	0	1	6		
SLRB127	9	12	103955	RAB	0	1	7		
SLRB127	12	15	103956	RAB	0	1	5		
SLRB127	15	18	103957	RAB	0	1	9		
SLRB127	18	21	103958	RAB	0	1	7		
SLRB127	21	24	103959	RAB	0	1	8		
SLRB127	24	27	103960	RAB	0	1	4		
SLRB127	24	27	103961	RABD	0	1	7		
SLRB127	27	30	103962	RAB	0	2	7		
SLRB127	30	33	103963	RAB	0	3	7		
SLRB127	33	36	103964	RAB	0	1	5		
SLRB127	36	39	103965	RAB	0	3	8		
SLRB127	39	42	103966	RAB	0	3	7		
SLRB127	42	45	103967	RAB	0	1	10		
SLRB127	45	48	103968	RAB	0	1	7		
SLRB128	0	2	103969	RAB	0	16	27		
SLRB128	2	6	103970	RAB	0	1	4		
SLRB128	6	9	103971	RAB	1	1	3		
SLRB128	9	12	103972	RAB	0	1	4		
SLRB128	12	15	103973	RAB	0	2	5		
SLRB128	15	18	103974	RAB	0	2	4		
SLRB128	18	21	103975	RAB	0	2	5		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB128	21	24	103976	RAB	0	3	8		
SLRB128	24	27	103977	RAB	0	3	9		
SLRB128	27	29	103978	RAB	0	2	14		
SLRB129	0	2	103979	RAB	0	13	23		
SLRB129	2	6	103980	RAB	0	1	11		
SLRB129	6	9	103981	RAB	0	3	9		
SLRB129	9	12	103982	RAB	0	1	15		
SLRB129	12	15	103983	RAB	0	2	13		
SLRB129	15	19	103984	RAB	0	2	14		
SLRB130	0	2	103985	RAB	0	15	28		
SLRB130	2	6	103986	RAB	1	3	5		
SLRB131	1	2	103987	RAB	1	2	6		
SLRB131	2	6	103988	RAB	0	2	4		
SLRB131	6	9	103989	RAB	1	2	2		
SLRB131	9	12	103991	RAB	0	1	3		
SLRB131	12	15	103992	RAB	0	1	3		
SLRB131	15	18	103993	RAB	0	1	3		
SLRB131	18	21	103994	RAB	0	1	4		
SLRB131	21	24	103995	RAB	0	1	6		
SLRB131	24	27	103996	RAB	0	1	6		
SLRB131	27	30	103997	RAB	1	1	7		
SLRB131	30	33	103998	RAB	0	2	5		
SLRB131	33	36	103999	RAB	0	1	4		
SLRB132	0	2	104000	RAB	0	7	8		
SLRB132	2	6	104001	RAB	0	1	5		
SLRB132	6	9	104002	RAB	0	1	4		
SLRB132	9	12	104003	RAB	0	3	3		
SLRB132	12	15	104004	RAB	0	1	3		
SLRB132	15	18	104005	RAB	0	2	4		
SLRB132	18	21	104006	RAB	0	2	3		
SLRB132	21	24	104007	RAB	1	4	7		
SLRB132	24	27	104008	RAB	0	3	6		
SLRB132	27	30	104009	RAB	0	3	5		
SLRB132	30	33	104010	RAB	0	2	4		
SLRB133	1	2	104011	RAB	0	9	10		
SLRB133	2	5	104012	RAB	0	4	10		
SLRB133	5	9	104013	RAB	0	1	5		
SLRB133	9	12	104014	RAB	0	1	5		
SLRB133	12	15	104015	RAB	0	2	6		
SLRB133	15	18	104016	RAB	0	1	8		
SLRB133	18	21	104017	RAB	0	1	9		
SLRB133	21	24	104018	RAB	0	1	8		
SLRB133	24	27	104019	RAB	0	1	7		
SLRB134	0	2	104020	RAB	0	14	18		
SLRB134	2	6	104021	RAB	0	2	8		
SLRB134	6	9	104022	RAB	0	1	5		
SLRB134	9	12	104023	RAB	0	1	7		
SLRB134	12	15	104024	RAB	0	1	11		
SLRB134	15	18	104025	RAB	0	1	11		
SLRB134	18	21	104026	RAB	0	1	14		
SLRB134	21	24	104027	RAB	0	1	15		
SLRB134	24	27	104028	RAB	1	1	11		
SLRB134	27	30	104029	RAB	0	1	17		
SLRB134	30	33	104031	RAB	0	1	19		
SLRB134	33	36	104032	RAB	0	1	17		
SLRB134	36	39	104033	RAB	0	1	25		
SLRB134	39	42	104034	RAB	0	1	29		
SLRB135	0	2	104035	RAB	0	7	10		
SLRB135	2	6	104036	RAB	0	3	7		
SLRB135	6	9	104037	RAB	0	1	7		
SLRB135	9	12	104038	RAB	0	1	7		
SLRB135	12	15	104039	RAB	0	1	14		
SLRB135	15	18	104040	RAB	0	1	6		
SLRB136	0	2	104041	RAB	0	13	17		
SLRB136	2	6	104042	RAB	0	3	10		
SLRB136	6	9	104043	RAB	0	1	11		
SLRB136	9	12	104044	RAB	0	1	13		
SLRB136	12	15	104045	RAB	0	1	17		
SLRB136	15	18	104046	RAB	0	1	19		
SLRB136	18	21	104047	RAB	0	2	30		
SLRB136	21	24	104048	RAB	0	1	13		
SLRB136	24	27	104049	RAB	0	1	19		
SLRB136	27	30	104050	RAB	0	1	21		
SLRB137	0	2	104051	RAB	0	16	22		
SLRB137	2	6	104052	RAB	0	3	12		
SLRB137	6	9	104053	RAB	0	1	12		





**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB137	9	12	104054	RAB	0	1	19		
SLRB137	12	15	104055	RAB	0	1	29		
SLRB137	15	18	104056	RAB	0	1	34		
SLRB137	18	21	104057	RAB	0	1	25		
SLRB137	21	24	104058	RAB	0	1	20		
SLRB138	1	2	104059	RAB	0	14	23		
SLRB138	1	2	104060	RABD	0	14	23		
SLRB138	2	6	104061	RAB	0	1	15		
SLRB138	6	9	104062	RAB	0	1	25		
SLRB138	9	12	104063	RAB	0	1	18		
SLRB138	12	15	104064	RAB	0	1	24		
SLRB138	15	18	104065	RAB	0	1	28		
SLRB139	1	2	104066	RAB	0	15	28		
SLRB139	2	6	104067	RAB	0	1	20		
SLRB139	6	9	104068	RAB	0	1	15		
SLRB139	9	12	104069	RAB	0	1	13		
SLRB139	12	15	104070	RAB	0	4	46		
SLRB139	15	18	104071	RAB	0	1	22		
SLRB139	18	21	104072	RAB	0	1	34		
SLRB140	1	2	104073	RAB	0	16	29		
SLRB140	2	6	104074	RAB	0	1	20		
SLRB140	6	9	104075	RAB	0	1	24		
SLRB140	9	12	104076	RAB	0	1	31		
SLRB140	12	14	104077	RAB	0	1	31		
SLRB141	1	2	104078	RAB	0	4	8		
SLRB141	2	6	104079	RAB	0	2	7		
SLRB141	6	9	104080	RAB	0	1	12		
SLRB141	9	12	104081	RAB	0	1	17		
SLRB141	12	15	104082	RAB	0	1	14		
SLRB142	0	1	104083	RAB	0	15	11		
SLRB142	1	3	104084	RAB	0	5	9		
SLRB142	3	6	104085	RAB	0	2	4		
SLRB142	6	9	104086	RAB	0	3	6		
SLRB142	9	12	104087	RAB	0	2	5		
SLRB142	12	15	104088	RAB	0	1	10		
SLRB142	15	18	104089	RAB	0	1	14		
SLRB142	18	21	104091	RAB	0	1	10		
SLRB142	21	24	104092	RAB	0	1	8		
SLRB142	24	27	104093	RAB	0	1	15		
SLRB142	27	30	104094	RAB	0	1	11		
SLRB143	0	2	104095	RAB	0	3	6		
SLRB143	2	6	104096	RAB	0	1	4		
SLRB143	6	9	104097	RAB	0	1	2		
SLRB143	9	12	104098	RAB	0	1	3		
SLRB143	12	15	104099	RAB	0	1	2		
SLRB143	15	18	104100	RAB	0	1	5		
SLRB143	18	21	104101	RAB	0	1	11		
SLRB143	21	24	104102	RAB	0	1	7		
SLRB143	24	27	104103	RAB	0	2	11		
SLRB143	27	30	104104	RAB	0	2	13		
SLRB143	30	33	104105	RAB	0	1	23		
SLRB143	33	36	104106	RAB	0	3	26		
SLRB143	36	39	104107	RAB	0	2	34		
SLRB143	39	42	104108	RAB	0	1	29		
SLRB143	42	45	104109	RAB	0	1	23		
SLRB143	45	48	104110	RAB	0	1	24		
SLRB143	48	49	104111	RAB	0	1	18		
SLRB144	0	1	104112	RAB	0	11	18		
SLRB144	1	3	104113	RAB	0	5	13		
SLRB144	3	6	104114	RAB	0	3	5		
SLRB144	6	9	104115	RAB	0	3	4		
SLRB144	9	12	104116	RAB	0	1	4		
SLRB144	12	15	104117	RAB	0	1	4		
SLRB144	15	18	104118	RAB	1	2	10		
SLRB144	18	21	104119	RAB	0	3	9		
SLRB144	21	24	104120	RAB	0	1	12		
SLRB144	24	27	104121	RAB	0	1	14		
SLRB144	27	30	104122	RAB	0	3	16		
SLRB144	30	33	104123	RAB	0	1	15		
SLRB144	33	36	104124	RAB	0	1	22		
SLRB144	36	39	104125	RAB	0	1	17		
SLRB144	39	42	104126	RAB	2	2	27		
SLRB144	42	45	104127	RAB	0	1	19		
SLRB144	45	48	104128	RAB	1	1	18		
SLRB144	48	50	104129	RAB	1	1	16		
SLRB145	1	2	104131	RAB	0	6	12		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB145	2	6	104132	RAB	0	3	9		
SLRB145	6	9	104133	RAB	0	2	10		
SLRB145	9	12	104134	RAB	0	1	9		
SLRB145	12	15	104135	RAB	1	1	6		
SLRB145	15	18	104136	RAB	0	1	5		
SLRB145	18	21	104137	RAB	0	1	7		
SLRB145	21	24	104138	RAB	0	6	11		
SLRB145	24	27	104139	RAB	0	4	13		
SLRB146	1	2	104140	RAB	0	3	7		
SLRB146	2	6	104141	RAB	0	3	10		
SLRB146	6	9	104142	RAB	0	1	5		
SLRB146	9	12	104143	RAB	0	3	6		
SLRB146	12	15	104144	RAB	0	1	4		
SLRB146	15	18	104145	RAB	0	1	11		
SLRB146	18	21	104146	RAB	1	1	3		
SLRB146	21	25	104147	RAB	0	1	8		
SLRB147	1	3	104148	RAB	0	3	19		
SLRB147	3	6	104149	RAB	1	1	40		
SLRB147	6	9	104150	RAB	1	1	40		
SLRB147	9	12	104151	RAB	0	1	52		
SLRB147	12	15	104152	RAB	2	1	59		
SLRB147	15	18	104153	RAB	0	1	38		
SLRB147	18	21	104154	RAB	0	1	64		
SLRB147	21	24	104155	RAB	0	1	67		
SLRB147	24	27	104156	RAB	0	1	59		
SLRB147	27	30	104157	RAB	0	1	58		
SLRB147	30	33	104158	RAB	0	1	55		
SLRB148	3	6	104159	RAB	2	20	34		
SLRB148	3	6	104160	RABD	0	20	31		
SLRB148	6	9	104161	RAB	0	3	14		
SLRB148	9	12	104162	RAB	0	2	9		
SLRB148	12	15	104163	RAB	0	1	8		
SLRB148	15	18	104164	RAB	0	1	14		
SLRB148	18	21	104165	RAB	0	1	20		
SLRB148	21	24	104166	RAB	0	1	29		
SLRB148	24	27	104167	RAB	2	1	29		
SLRB148	27	30	104168	RAB	0	1	21		
SLRB148	30	33	104169	RAB	0	1	49		
SLRB148	33	36	104170	RAB	0	1	16		
SLRB148	36	39	104171	RAB	3	1	36		
SLRB149	2	3	104172	RAB	0	3	17		
SLRB149	3	6	104173	RAB	1	1	34		
SLRB149	6	9	104174	RAB	0	1	29		
SLRB149	9	12	104175	RAB	0	1	55		
SLRB149	12	15	104176	RAB	0	1	45		
SLRB149	15	18	104177	RAB	1	3	35		
SLRB149	18	21	104178	RAB	0	2	35		
SLRB149	21	24	104179	RAB	4	3	45		
SLRB149	24	26	104180	RAB	2	1	21		
SLRB150	1	2	104181	RAB	1	12	55		
SLRB150	2	6	104182	RAB	0	1	0		
SLRB150	6	9	104183	RAB	0	1	0		
SLRB150	9	12	104184	RAB	0	1	85		
SLRB150	12	15	104185	RAB	0	1	0		
SLRB150	15	18	104186	RAB	0	1	83		
SLRB150	18	21	104187	RAB	0	1	96		
SLRB150	21	24	104188	RAB	3	1	87		
SLRB150	24	27	104189	RAB	3	1	110		
SLRB150	27	30	104191	RAB	2	1	72		
SLRB150	30	33	104192	RAB	15	1	76		
SLRB150	33	36	104193	RAB	10	1	80		
SLRB150	36	39	104194	RAB	4	1	86		
SLRB150	39	42	104195	RAB	0	1	8		
SLRB150	42	45	104196	RAB	8	1	83		
SLRB151	2	3	104197	RAB	1	4	14		
SLRB151	3	6	104198	RAB	1	1	12		
SLRB151	6	9	104199	RAB	0	1	5		
SLRB151	9	12	104200	RAB	0	1	6		
SLRB151	12	15	104201	RAB	0	1	5		
SLRB151	15	18	104202	RAB	1	1	9		
SLRB151	18	21	104203	RAB	1	1	8		
SLRB151	21	24	104204	RAB	0	1	17		
SLRB151	24	27	104205	RAB	0	1	16		
SLRB151	27	30	104206	RAB	0	1	33		
SLRB151	30	33	104207	RAB	1	1	26		
SLRB151	33	36	104208	RAB	0	1	24		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB151	36	39	104209	RAB	0	1	33		
SLRB151	39	42	104210	RAB	0	7	36		
SLRB151	42	45	104211	RAB	0	6	34		
SLRB151	45	48	104212	RAB	0	3	40		
SLRB151	48	51	104213	RAB	1	2	59		
SLRB152	1	2	104214	RAB	0	10	20		
SLRB152	2	6	104215	RAB	0	1	4		
SLRB152	6	9	104216	RAB	0	1	4		
SLRB152	9	12	104217	RAB	0	1	4		
SLRB152	12	15	104218	RAB	0	1	5		
SLRB152	15	18	104219	RAB	0	1	6		
SLRB152	18	21	104220	RAB	0	1	6		
SLRB152	21	24	104221	RAB	0	1	6		
SLRB152	24	27	104222	RAB	0	1	9		
SLRB153	0	2	104223	RAB	1	18	21		
SLRB153	2	6	104224	RAB	0	4	8		
SLRB153	6	9	104225	RAB	0	1	4		
SLRB153	9	12	104226	RAB	0	1	3		
SLRB153	12	15	104227	RAB	0	1	4		
SLRB153	15	18	104228	RAB	0	1	9		
SLRB153	18	21	104229	RAB	0	1	7		
SLRB153	21	24	104231	RAB	1	1	12		
SLRB153	24	27	104232	RAB	0	1	11		
SLRB153	27	30	104233	RAB	0	1	4		
SLRB153	30	33	104234	RAB	0	1	5		
SLRB154	0	3	104235	RAB	0	11	36		
SLRB154	3	6	104236	RAB	0	4	12		
SLRB154	6	9	104237	RAB	0	1	4		
SLRB154	9	12	104238	RAB	0	1	5		
SLRB154	12	15	104239	RAB	0	1	4		
SLRB154	15	18	104240	RAB	0	1	3		
SLRB154	18	21	104241	RAB	0	1	5		
SLRB154	21	24	104242	RAB	0	1	7		
SLRB154	24	27	104243	RAB	0	1	8		
SLRB154	27	30	104244	RAB	0	1	13		
SLRB154	30	33	104245	RAB	0	1	10		
SLRB154	33	36	104246	RAB	0	1	13		
SLRB154	36	39	104247	RAB	0	1	8		
SLRB154	39	43	104248	RAB	0	1	7		
SLRB155	2	3	104249	RAB	0	18	31		
SLRB155	3	6	104250	RAB	0	1	6		
SLRB155	6	9	104251	RAB	0	2	6		
SLRB155	9	12	104252	RAB	0	1	4		
SLRB155	12	15	104253	RAB	1	1	3		
SLRB155	15	18	104254	RAB	0	1	3		
SLRB155	18	21	104255	RAB	0	1	3		
SLRB155	21	24	104256	RAB	0	1	3		
SLRB155	24	27	104257	RAB	0	1	4		
SLRB155	27	30	104258	RAB	0	1	4		
SLRB155	30	33	104259	RAB	0	1	3		
SLRB155	30	33	104260	RABD	0	1	3		
SLRB155	33	36	104261	RAB	0	1	11		
SLRB155	36	39	104262	RAB	0	1	0		
SLRB156	1	2	104263	RAB	3	21	35		
SLRB156	2	6	104264	RAB	0	2	10		
SLRB156	6	9	104265	RAB	0	3	7		
SLRB156	9	12	104266	RAB	0	1	3		
SLRB156	12	15	104267	RAB	0	1	2		
SLRB156	15	18	104268	RAB	0	1	3		
SLRB156	18	21	104269	RAB	0	1	3		
SLRB156	21	24	104270	RAB	0	1	0		
SLRB156	24	27	104271	RAB	0	1	2		
SLRB156	27	30	104272	RAB	0	1	2		
SLRB156	30	33	104273	RAB	0	1	3		
SLRB156	33	36	104274	RAB	0	1	3		
SLRB156	36	39	104275	RAB	0	1	7		
SLRB156	39	42	104276	RAB	0	1	3		
SLRB156	42	45	104277	RAB	0	1	7		
SLRB156	45	48	104278	RAB	0	1	8		
SLRB157	1	3	104279	RAB	0	6	21		
SLRB157	3	6	104280	RAB	1	1	0		
SLRB157	6	9	104281	RAB	1	1	15		
SLRB157	9	12	104282	RAB	1	1	11		
SLRB157	12	15	104283	RAB	0	1	5		
SLRB157	15	18	104284	RAB	0	1	4		
SLRB157	18	21	104285	RAB	0	1	7		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB157	21	24	104286	RAB	0	1	5		
SLRB157	24	27	104287	RAB	2	1	4		
SLRB157	27	30	104288	RAB	0	1	6		
SLRB157	30	33	104289	RAB	0	1	5		
SLRB157	33	36	104291	RAB	0	2	12		
SLRB157	36	38	104292	RAB	0	1	5		
SLRB158	0	3	104293	RAB	0	6	13		
SLRB158	3	6	104294	RAB	0	1	9		
SLRB158	6	9	104295	RAB	0	1	4		
SLRB158	9	12	104296	RAB	0	1	6		
SLRB158	12	15	104297	RAB	3	1	7		
SLRB158	15	18	104298	RAB	3	1	6		
SLRB158	18	21	104299	RAB	0	1	4		
SLRB158	21	24	104300	RAB	0	1	3		
SLRB158	24	27	104301	RAB	0	1	3		
SLRB158	27	30	104302	RAB	0	1	4		
SLRB158	30	33	104303	RAB	0	1	4		
SLRB158	33	36	104304	RAB	0	1	4		
SLRB159	0	1	104305	RAB	1	10	12		
SLRB159	1	3	104306	RAB	1	4	13		
SLRB159	3	6	104307	RAB	1	2	10		
SLRB159	6	9	104308	RAB	0	1	8		
SLRB159	9	12	104309	RAB	1	1	4		
SLRB159	12	15	104310	RAB	0	1	3		
SLRB159	15	18	104311	RAB	0	1	3		
SLRB159	18	21	104312	RAB	0	1	5		
SLRB159	21	24	104313	RAB	0	1	5		
SLRB159	24	27	104314	RAB	0	1	6		
SLRB159	27	30	104315	RAB	0	1	6		
SLRB159	30	33	104316	RAB	0	1	7		
SLRB159	33	36	104317	RAB	0	1	9		
SLRB159	36	39	104318	RAB	0	2	8		
SLRB159	39	42	104319	RAB	0	3	10		
SLRB159	42	45	104320	RAB	0	5	10		
SLRB159	45	48	104321	RAB	0	1	9		
SLRB159	48	50	104322	RAB	0	1	8		
SLRB160	0	3	104323	RAB	2	4	20		
SLRB160	3	6	104324	RAB	0	2	8		
SLRB160	6	9	104325	RAB	1	1	7		
SLRB160	9	12	104326	RAB	0	1	4		
SLRB160	12	15	104327	RAB	0	1	6		
SLRB160	15	18	104328	RAB	0	1	4		
SLRB160	18	21	104329	RAB	0	1	6		
SLRB160	21	24	104331	RAB	1	1	6		
SLRB160	24	27	104332	RAB	0	1	8		
SLRB160	27	30	104333	RAB	0	1	7		
SLRB160	30	33	104334	RAB	0	1	9		
SLRB160	33	36	104335	RAB	0	1	8		
SLRB160	36	39	104336	RAB	0	1	9		
SLRB160	39	42	104337	RAB	0	2	10		
SLRB161	1	3	104338	RAB	1	1	0		
SLRB161	3	6	104339	RAB	0	1	11		
SLRB161	6	9	104340	RAB	0	2	7		
SLRB161	9	12	104341	RAB	0	3	6		
SLRB161	12	15	104342	RAB	0	1	9		
SLRB161	15	18	104343	RAB	1	1	7		
SLRB161	18	21	104344	RAB	0	1	0		
SLRB161	21	24	104345	RAB	0	1	5		
SLRB161	24	27	104346	RAB	0	1	0		
SLRB161	27	30	104347	RAB	0	1	4		
SLRB161	30	33	104348	RAB	0	1	0		
SLRB161	33	36	104349	RAB	0	1	0		
SLRB161	36	39	104350	RAB	0	3	3		
SLRB161	39	42	104351	RAB	0	3	8		
SLRB161	42	45	104352	RAB	0	3	7		
SLRB161	45	48	104353	RAB	0	4	6		
SLRB161	48	50	104354	RAB	0	4	7		
SLRB162	2	3	104355	RAB	1	6	15		
SLRB162	3	6	104356	RAB	0	1	8		
SLRB162	6	9	104357	RAB	0	2	6		
SLRB162	9	12	104358	RAB	0	1	3		
SLRB162	12	15	104359	RAB	0	1	0		
SLRB162	12	15	104360	RABD	1	1	2		
SLRB162	15	18	104361	RAB	0	1	3		
SLRB162	18	21	104362	RAB	1	1	2		
SLRB162	21	24	104363	RAB	0	1	0		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB162	24	27	104364	RAB	0	1	2		
SLRB162	27	30	104365	RAB	0	1	4		
SLRB162	30	33	104366	RAB	0	1	4		
SLRB162	33	36	104367	RAB	0	1	7		
SLRB162	36	39	104368	RAB	0	1	5		
SLRB162	39	42	104369	RAB	0	1	5		
SLRB162	42	45	104370	RAB	0	1	4		
SLRB162	45	48	104371	RAB	0	1	5		
SLRB162	48	51	104372	RAB	0	1	5		
SLRB163	1	2	104373	RAB	0	9	16		
SLRB163	2	6	104374	RAB	0	1	14		
SLRB163	6	9	104375	RAB	0	3	15		
SLRB163	9	12	104376	RAB	0	1	15		
SLRB163	12	15	104377	RAB	0	1	18		
SLRB163	15	18	104378	RAB	0	2	17		
SLRB163	18	21	104379	RAB	0	1	5		
SLRB163	21	24	104380	RAB	0	1	7		
SLRB163	24	27	104381	RAB	0	1	3		
SLRB163	27	30	104382	RAB	0	1	6		
SLRB163	30	33	104383	RAB	0	1	5		
SLRB163	33	36	104384	RAB	0	1	11		
SLRB163	36	39	104385	RAB	0	1	13		
SLRB164	2	2	104386	RAB	0	8	15		
SLRB164	4	6	104387	RAB	0	2	13		
SLRB164	6	9	104388	RAB	0	4	15		
SLRB164	9	12	104389	RAB	0	4	20		
SLRB164	12	15	104391	RAB	1	1	12		
SLRB164	15	18	104392	RAB	0	1	6		
SLRB164	18	21	104393	RAB	0	1	4		
SLRB164	21	24	104394	RAB	0	1	3		
SLRB164	24	27	104395	RAB	0	1	6		
SLRB164	27	30	104396	RAB	0	1	8		
SLRB164	30	33	104397	RAB	0	2	15		
SLRB164	33	36	104398	RAB	2	4	11		
SLRB164	36	39	104399	RAB	0	3	16		
SLRB164	39	41	104400	RAB	3	2	10		
SLRB165	0	2	104401	RAB	1	13	20		
SLRB165	2	3	104402	RAB	0	4	9		
SLRB165	3	6	104403	RAB	0	1	10		
SLRB165	6	9	104404	RAB	0	1	18		
SLRB165	9	12	104405	RAB	0	2	13		
SLRB165	12	15	104406	RAB	0	1	7		
SLRB165	15	18	104407	RAB	1	1	5		
SLRB165	18	21	104408	RAB	0	1	3		
SLRB165	21	24	104409	RAB	0	1	6		
SLRB165	24	27	104410	RAB	0	1	11		
SLRB165	27	30	104411	RAB	0	1	9		
SLRB165	30	33	104412	RAB	0	1	8		
SLRB165	33	36	104413	RAB	0	2	8		
SLRB165	36	39	104414	RAB	0	2	6		
SLRB166	0	1	104415	RAB	1	11	14		
SLRB166	1	3	104416	RAB	0	4	14		
SLRB166	3	6	104417	RAB	0	3	10		
SLRB166	6	9	104418	RAB	0	3	10		
SLRB166	9	12	104419	RAB	0	1	12		
SLRB166	12	15	104420	RAB	0	1	12		
SLRB166	15	18	104421	RAB	0	4	11		
SLRB166	18	21	104422	RAB	0	3	7		
SLRB166	21	24	104423	RAB	0	1	4		
SLRB166	24	27	104424	RAB	0	1	3		
SLRB166	27	30	104425	RAB	0	1	7		
SLRB166	30	33	104426	RAB	0	2	7		
SLRB166	33	36	104427	RAB	0	1	13		
SLRB166	36	39	104428	RAB	0	1	12		
SLRB166	39	42	104429	RAB	0	3	17		
SLRB166	42	45	104431	RAB	0	4	15		
SLRB166	45	48	104432	RAB	0	4	19		
SLRB167	1	3	104433	RAB	1	12	16		
SLRB167	3	6	104434	RAB	0	3	11		
SLRB167	6	9	104435	RAB	0	3	10		
SLRB167	9	12	104436	RAB	0	2	8		
SLRB167	12	15	104437	RAB	0	2	10		
SLRB167	15	18	104438	RAB	0	3	9		
SLRB167	18	21	104439	RAB	1	1	5		
SLRB167	21	24	104440	RAB	0	1	3		
SLRB167	24	27	104441	RAB	0	1	3		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB167	27	30	104442	RAB	0	1	2		
SLRB167	30	33	104443	RAB	0	1	1		
SLRB167	33	36	104444	RAB	0	2	2		
SLRB167	36	39	104445	RAB	0	4	2		
SLRB167	39	42	104446	RAB	0	3	2		
SLRB168	1	3	104447	RAB	0	11	30		
SLRB168	3	6	104448	RAB	0	4	11		
SLRB168	6	9	104449	RAB	0	4	10		
SLRB168	9	12	104450	RAB	0	3	8		
SLRB168	12	15	104451	RAB	0	3	8		
SLRB168	15	18	104452	RAB	0	1	7		
SLRB168	18	21	104453	RAB	0	3	3		
SLRB168	21	24	104454	RAB	0	1	2		
SLRB168	24	27	104455	RAB	0	1	0		
SLRB168	27	30	104456	RAB	0	1	2		
SLRB168	30	33	104457	RAB	0	1	2		
SLRB168	33	36	104458	RAB	0	1	1		
SLRB168	36	39	104459	RAB	0	1	2		
SLRB168	36	39	104460	RABD	0	1	4		
SLRB169	1	2	104461	RAB	1	22	38		
SLRB169	2	6	104462	RAB	1	4	13		
SLRB169	6	9	104463	RAB	0	1	12		
SLRB169	9	12	104464	RAB	0	4	11		
SLRB169	12	15	104465	RAB	0	1	16		
SLRB169	15	18	104466	RAB	2	3	23		
SLRB169	18	21	104467	RAB	2	4	20		
SLRB169	21	24	104468	RAB	3	1	14		
SLRB169	24	27	104469	RAB	2	1	12		
SLRB169	27	30	104470	RAB	0	3	11		
SLRB169	30	33	104471	RAB	0	1	4		
SLRB169	33	36	104472	RAB	0	1	2		
SLRB169	36	39	104473	RAB	0	1	4		
SLRB169	39	42	104474	RAB	0	1	3		
SLRB169	42	45	104475	RAB	0	1	3		
SLRB170	0	2	104476	RAB	1	17	33		
SLRB170	2	6	104477	RAB	0	3	9		
SLRB170	6	9	104478	RAB	0	3	9		
SLRB170	9	12	104479	RAB	0	4	9		
SLRB170	12	15	104480	RAB	0	2	11		
SLRB170	15	18	104481	RAB	0	3	17		
SLRB170	18	21	104482	RAB	0	3	19		
SLRB170	21	24	104483	RAB	0	3	13		
SLRB170	24	27	104484	RAB	0	1	9		
SLRB170	27	30	104485	RAB	3	1	7		
SLRB170	30	33	104486	RAB	0	2	4		
SLRB170	33	36	104487	RAB	0	1	2		
SLRB170	36	39	104488	RAB	0	1	2		
SLRB170	39	42	104489	RAB	0	2	2		
SLRB170	42	45	104491	RAB	0	1	5		
SLRB171	0	1	104492	RAB	1	12	22		
SLRB171	1	3	104493	RAB	0	6	23		
SLRB171	3	6	104494	RAB	0	3	9		
SLRB171	6	9	104495	RAB	0	2	11		
SLRB171	9	12	104496	RAB	0	4	9		
SLRB171	12	15	104497	RAB	0	3	13		
SLRB171	15	18	104498	RAB	0	4	17		
SLRB171	18	21	104499	RAB	0	1	20		
SLRB171	21	24	104500	RAB	0	1	11		
SLRB171	24	27	104501	RAB	0	1	9		
SLRB171	27	30	104502	RAB	0	2	10		
SLRB171	30	33	104503	RAB	1	4	10		
SLRB171	33	36	104504	RAB	0	1	6		
SLRB171	36	39	104505	RAB	0	1	6		
SLRB171	39	42	104506	RAB	0	1	15		
SLRB172	1	2	104507	RAB	0	15	27		
SLRB172	2	6	104508	RAB	0	3	10		
SLRB172	6	9	104509	RAB	0	4	13		
SLRB172	9	12	104510	RAB	0	3	15		
SLRB172	12	15	104511	RAB	0	1	14		
SLRB172	15	18	104512	RAB	0	1	13		
SLRB172	18	21	104513	RAB	0	1	16		
SLRB172	21	24	104514	RAB	0	1	12		
SLRB172	24	27	104515	RAB	8	2	16		
SLRB172	27	30	104516	RAB	1	1	7		
SLRB172	30	33	104517	RAB	0	1	9		
SLRB172	33	36	104518	RAB	0	1	6		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB172	36	39	104519	RAB	0	1	9		
SLRB172	39	42	104520	RAB	0	1	9		
SLRB172	42	45	104521	RAB	0	1	16		
SLRB172	45	48	104522	RAB	0	1	13		
SLRB172	48	50	104523	RAB	0	1	11		
SLRB173	1	2	104524	RAB	1	16	29		
SLRB173	2	6	104525	RAB	0	5	21		
SLRB173	6	9	104526	RAB	0	4	12		
SLRB173	9	12	104527	RAB	0	1	12		
SLRB173	12	15	104528	RAB	0	3	12		
SLRB173	15	18	104529	RAB	0	2	14		
SLRB173	18	21	104530	RAB	2	3	12		
SLRB173	21	24	104532	RAB	0	2	8		
SLRB173	24	27	104533	RAB	0	1	4		
SLRB173	27	30	104534	RAB	0	1	3		
SLRB173	30	33	104535	RAB	0	1	3		
SLRB173	33	36	104536	RAB	0	1	6		
SLRB173	36	39	104537	RAB	0	1	5		
SLRB173	39	42	104538	RAB	0	1	6		
SLRB173	42	45	104539	RAB	0	1	9		
SLRB173	45	48	104540	RAB	0	1	12		
SLRB173	48	50	104541	RAB	0	1	10		
SLRB174	1	2	104542	RAB	0	10	20		
SLRB174	2	6	104543	RAB	0	3	11		
SLRB174	6	9	104544	RAB	0	4	12		
SLRB174	9	12	104545	RAB	0	4	12		
SLRB174	12	15	104546	RAB	0	2	15		
SLRB174	15	18	104547	RAB	0	5	20		
SLRB174	18	21	104548	RAB	0	2	6		
SLRB174	21	24	104549	RAB	0	1	3		
SLRB174	24	27	104550	RAB	0	2	4		
SLRB174	27	30	104551	RAB	0	1	3		
SLRB174	30	33	104552	RAB	0	1	10		
SLRB174	33	36	104553	RAB	0	1	7		
SLRB174	36	39	104554	RAB	0	1	5		
SLRB175	2	3	104555	RAB	0	10	18		
SLRB175	3	6	104556	RAB	0	3	11		
SLRB175	6	9	104557	RAB	0	4	11		
SLRB175	9	12	104558	RAB	0	1	12		
SLRB175	12	15	104559	RAB	0	2	14		
SLRB175	12	15	104560	RABD	0	2	14		
SLRB175	15	18	104561	RAB	0	3	15		
SLRB175	18	21	104562	RAB	0	1	8		
SLRB175	21	24	104563	RAB	0	1	3		
SLRB175	24	27	104564	RAB	1	1	4		
SLRB175	27	30	104565	RAB	0	1	8		
SLRB175	30	33	104566	RAB	0	1	11		
SLRB175	33	36	104567	RAB	0	3	6		
SLRB175	36	39	104568	RAB	0	1	12		
SLRB175	39	42	104569	RAB	0	1	10		
SLRB175	42	45	104570	RAB	0	1	13		
SLRB175	45	48	104571	RAB	0	1	12		
SLRB176	1	2	104572	RAB	0	14	24		
SLRB176	2	6	104573	RAB	0	3	13		
SLRB176	6	9	104574	RAB	0	1	5		
SLRB176	9	12	104575	RAB	0	1	3		
SLRB176	12	15	104576	RAB	0	1	4		
SLRB176	15	18	104577	RAB	0	1	3		
SLRB176	18	21	104578	RAB	0	1	2		
SLRB176	21	24	104579	RAB	0	1	3		
SLRB176	24	27	104580	RAB	0	1	8		
SLRB177	1	2	104581	RAB	0	13	21		
SLRB177	2	6	104582	RAB	0	2	11		
SLRB177	6	9	104583	RAB	0	1	10		
SLRB177	9	12	104584	RAB	0	1	7		
SLRB177	12	15	104585	RAB	0	1	7		
SLRB177	15	18	104586	RAB	0	1	9		
SLRB177	18	21	104587	RAB	0	1	8		
SLRB177	21	24	104588	RAB	0	1	14		
SLRB177	24	27	104589	RAB	0	1	15		
SLRB177	27	30	104591	RAB	0	1	21		
SLRB177	30	33	104592	RAB	0	1	19		
SLRB177	33	36	104593	RAB	0	1	18		
SLRB178	1	3	104594	RAB	0	5	10		
SLRB178	3	6	104595	RAB	0	2	11		
SLRB178	6	9	104596	RAB	0	1	9		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB178	9	12	104597	RAB	0	1	11		
SLRB178	12	15	104598	RAB	0	1	14		
SLRB178	15	18	104599	RAB	0	1	17		
SLRB178	18	21	104600	RAB	0	1	24		
SLRB178	21	24	104601	RAB	0	1	25		
SLRB178	24	27	104602	RAB	0	1	31		
SLRB179	2	3	104603	RAB	0	2	11		
SLRB179	3	6	104604	RAB	0	2	8		
SLRB179	6	9	104605	RAB	0	2	7		
SLRB179	9	12	104606	RAB	0	1	10		
SLRB179	12	15	104607	RAB	0	1	9		
SLRB179	15	18	104608	RAB	0	1	12		
SLRB179	18	21	104609	RAB	0	2	15		
SLRB179	21	24	104610	RAB	0	3	23		
SLRB179	24	27	104611	RAB	0	6	19		
SLRB180	1	2	104612	RAB	0	1	5		
SLRB180	2	6	104613	RAB	0	3	6		
SLRB180	6	9	104614	RAB	0	1	9		
SLRB180	9	12	104615	RAB	0	1	8		
SLRB180	12	15	104616	RAB	0	1	7		
SLRB180	15	18	104617	RAB	0	1	13		
SLRB180	18	21	104618	RAB	1	1	15		
SLRB180	21	24	104619	RAB	0	1	13		
SLRB180	24	27	104620	RAB	0	1	19		
SLRB180	27	30	104621	RAB	0	1	16		
SLRB180	30	33	104622	RAB	0	1	19		
SLRB180	33	36	104623	RAB	0	1	23		
SLRB180	36	39	104624	RAB	0	1	25		
SLRB180	39	42	104625	RAB	0	1	14		
SLRB181	1	2	104626	RAB	0	6	11		
SLRB181	2	6	104627	RAB	0	2	9		
SLRB181	6	9	104628	RAB	0	1	10		
SLRB181	9	12	104629	RAB	0	1	10		
SLRB181	12	15	104631	RAB	0	1	19		
SLRB181	15	18	104632	RAB	0	3	17		
SLRB181	18	21	104633	RAB	0	1	19		
SLRB181	21	24	104634	RAB	0	1	26		
SLRB181	24	27	104635	RAB	0	2	28		
SLRB181	27	30	104636	RAB	0	1	24		
SLRB182	2	3	104637	RAB	0	4	5		
SLRB182	3	6	104638	RAB	0	2	6		
SLRB182	6	9	104639	RAB	0	1	12		
SLRB182	9	12	104640	RAB	0	1	13		
SLRB182	12	15	104641	RAB	0	1	12		
SLRB182	15	18	104642	RAB	0	1	13		
SLRB182	18	21	104643	RAB	0	1	8		
SLRB182	21	24	104644	RAB	0	2	7		
SLRB182	24	27	104645	RAB	0	1	6		
SLRB182	27	30	104646	RAB	0	2	3		
SLRB183	1	2	104647	RAB	0	2	5		
SLRB183	2	6	104648	RAB	0	3	5		
SLRB183	6	9	104649	RAB	0	1	7		
SLRB183	9	12	104650	RAB	0	1	7		
SLRB183	12	15	104651	RAB	0	1	6		
SLRB183	15	18	104652	RAB	0	1	7		
SLRB183	18	21	104653	RAB	0	2	8		
SLRB183	21	24	104654	RAB	0	4	10		
SLRB184	2	3	104655	RAB	0	5	5		
SLRB184	3	6	104656	RAB	0	1	3		
SLRB184	6	9	104657	RAB	0	1	2		
SLRB184	9	12	104658	RAB	0	1	4		
SLRB184	12	15	104659	RAB	0	1	7		
SLRB184	12	15	104660	RABD	0	1	7		
SLRB184	15	18	104661	RAB	0	1	9		
SLRB184	18	21	104662	RAB	0	1	8		
SLRB184	21	24	104663	RAB	0	1	14		
SLRB184	24	27	104664	RAB	0	1	13		
SLRB184	27	30	104665	RAB	0	1	13		
SLRB184	30	33	104666	RAB	0	1	13		
SLRB184	33	36	104667	RAB	0	1	16		
SLRB185	1	3	104668	RAB	0	11	22		
SLRB185	3	6	104669	RAB	0	1	10		
SLRB185	6	9	104670	RAB	0	1	9		
SLRB185	9	12	104671	RAB	0	3	11		
SLRB185	12	15	104672	RAB	0	2	13		
SLRB185	15	18	104673	RAB	0	1	12		





**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB185	18	21	104674	RAB	0	2	15		
SLRB185	21	24	104675	RAB	1	2	16		
SLRB185	24	27	104676	RAB	4	1	11		
SLRB185	27	30	104677	RAB	7	1	10		
SLRB185	30	33	104678	RAB	2	1	27		
SLRB185	33	36	104679	RAB	1	1	7		
SLRB185	36	39	104680	RAB	2	1	6		
SLRB185	39	42	104681	RAB	0	1	5		
SLRB186	1	2	104682	RAB	0	7	16		
SLRB186	2	6	104683	RAB	0	1	14		
SLRB186	6	9	104684	RAB	0	3	13		
SLRB186	9	12	104685	RAB	0	3	14		
SLRB186	12	15	104686	RAB	0	3	14		
SLRB186	15	18	104687	RAB	0	1	18		
SLRB186	18	21	104688	RAB	4	1	21		
SLRB186	21	24	104689	RAB	5	2	13		
SLRB186	24	27	104690	RAB	3	1	14		
SLRB186	27	30	104692	RAB	0	1	8		
SLRB186	30	33	104693	RAB	0	1	7		
SLRB186	33	36	104694	RAB	0	1	6		
SLRB187	1	2	104695	RAB	0	5	19		
SLRB187	2	6	104696	RAB	0	3	12		
SLRB187	6	9	104697	RAB	0	1	13		
SLRB187	9	12	104698	RAB	0	3	11		
SLRB187	12	15	104699	RAB	0	3	15		
SLRB187	15	18	104700	RAB	4	1	17		
SLRB187	18	21	104701	RAB	8	1	17		
SLRB187	21	24	104702	RAB	6	2	13		
SLRB187	24	27	104703	RAB	4	1	12		
SLRB187	27	30	104704	RAB	0	1	8		
SLRB187	30	33	104705	RAB	1	1	14		
SLRB187	33	36	104706	RAB	2	1	6		
SLRB187	36	39	104707	RAB	0	1	5		
SLRB187	39	42	104708	RAB	0	1	2		
SLRB188	1	2	104709	RAB	0	6	13		
SLRB188	2	6	104710	RAB	0	3	10		
SLRB188	6	9	104711	RAB	0	3	16		
SLRB188	9	12	104712	RAB	0	3	14		
SLRB188	12	15	104713	RAB	3	1	15		
SLRB188	15	18	104714	RAB	0	2	26		
SLRB188	18	21	104715	RAB	2	1	21		
SLRB188	21	24	104716	RAB	3	1	12		
SLRB188	24	27	104717	RAB	3	1	12		
SLRB188	27	30	104718	RAB	0	1	13		
SLRB188	30	33	104719	RAB	0	1	11		
SLRB188	33	36	104720	RAB	0	2	26		
SLRB188	36	39	104721	RAB	0	1	5		
SLRB188	39	42	104722	RAB	0	1	6		
SLRB188	42	45	104723	RAB	0	1	4		
SLRB188	45	48	104724	RAB	0	1	9		
SLRB189	1	2	104725	RAB	0	1	16		
SLRB189	2	6	104726	RAB	1	8	17		
SLRB189	6	9	104727	RAB	0	1	12		
SLRB189	9	12	104728	RAB	0	3	14		
SLRB189	12	15	104729	RAB	0	1	19		
SLRB189	15	18	104731	RAB	1	2	19		
SLRB189	18	21	104732	RAB	3	2	18		
SLRB189	21	24	104733	RAB	5	1	11		
SLRB189	24	27	104734	RAB	2	1	13		
SLRB189	27	30	104735	RAB	1	1	18		
SLRB189	30	33	104736	RAB	1	1	8		
SLRB189	33	36	104737	RAB	2	1	6		
SLRB189	36	39	104738	RAB	0	1	9		
SLRB189	39	42	104739	RAB	0	1	4		
SLRB189	42	45	104740	RAB	1	1	7		
SLRB189	45	48	104741	RAB	0	1	3		
SLRB189	48	51	104742	RAB	0	1	8		
SLRB190	0	2	104743	RAB	2	11	20		
SLRB190	2	6	104744	RAB	0	3	23		
SLRB190	6	9	104745	RAB	1	3	15		
SLRB190	9	12	104746	RAB	1	1	9		
SLRB190	12	15	104747	RAB	1	1	10		
SLRB190	15	18	104748	RAB	0	1	10		
SLRB190	18	21	104749	RAB	1	1	10		
SLRB190	21	24	104750	RAB	0	1	39		
SLRB190	24	27	104751	RAB	0	1	34		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB191	1	2	104752	RAB	0	5	18		
SLRB191	2	6	104753	RAB	0	1	13		
SLRB191	6	9	104754	RAB	0	1	14		
SLRB191	9	12	104755	RAB	3	1	9		
SLRB191	12	15	104756	RAB	0	1	9		
SLRB191	15	18	104757	RAB	0	1	6		
SLRB191	18	21	104758	RAB	0	1	14		
SLRB191	21	24	104759	RAB	0	1	13		
SLRB191	21	24	104760	RABD	0	1	15		
SLRB191	24	27	104761	RAB	0	1	15		
SLRB192	0	1	104762	RAB	0	7	9		
SLRB192	1	3	104763	RAB	0	3	11		
SLRB192	3	6	104764	RAB	0	2	12		
SLRB192	6	9	104765	RAB	0	1	11		
SLRB192	9	12	104766	RAB	0	1	7		
SLRB192	12	15	104767	RAB	0	1	7		
SLRB192	15	18	104768	RAB	0	1	10		
SLRB192	18	21	104769	RAB	0	1	4		
SLRB192	21	24	104770	RAB	0	1	10		
SLRB192	24	27	104771	RAB	0	1	7		
SLRB193	1	2	104772	RAB	1	6	11		
SLRB193	2	6	104773	RAB	0	3	9		
SLRB193	6	9	104774	RAB	0	1	8		
SLRB193	9	12	104775	RAB	0	2	6		
SLRB193	12	15	104776	RAB	0	2	10		
SLRB193	15	18	104777	RAB	0	1	7		
SLRB193	18	21	104778	RAB	0	1	9		
SLRB193	21	24	104779	RAB	0	1	8		
SLRB193	24	27	104780	RAB	0	1	13		
SLRB193	27	30	104781	RAB	0	1	11		
SLRB193	30	33	104782	RAB	0	1	11		
SLRB193	33	36	104783	RAB	0	1	6		
SLRB193	36	39	104784	RAB	0	1	16		
SLRB193	39	42	104785	RAB	0	1	13		
SLRB194	0	2	104786	RAB	0	14	18		
SLRB194	2	6	104787	RAB	0	5	16		
SLRB194	6	9	104788	RAB	0	1	7		
SLRB194	9	12	104789	RAB	0	3	7		
SLRB194	12	15	104791	RAB	0	1	10		
SLRB194	15	18	104792	RAB	0	1	6		
SLRB194	18	21	104793	RAB	0	1	7		
SLRB194	21	24	104794	RAB	0	1	10		
SLRB194	24	27	104795	RAB	0	1	25		
SLRB194	27	30	104796	RAB	0	1	22		
SLRB194	30	33	104797	RAB	0	1	32		
SLRB194	33	36	104798	RAB	0	1	22		
SLRB195	0	1	104799	RAB	0	7	11		
SLRB195	1	3	104800	RAB	0	2	14		
SLRB195	3	6	104801	RAB	0	1	15		
SLRB195	6	9	104802	RAB	0	1	11		
SLRB195	9	12	104803	RAB	0	1	13		
SLRB195	12	15	104804	RAB	0	1	7		
SLRB195	15	18	104805	RAB	0	1	11		
SLRB195	18	21	104806	RAB	1	1	10		
SLRB195	21	24	104807	RAB	0	1	9		
SLRB195	24	27	104808	RAB	0	1	6		
SLRB195	27	30	104809	RAB	0	1	13		
SLRB195	30	33	104810	RAB	0	1	12		
SLRB195	33	36	104811	RAB	3	1	28		
SLRB196	0	1	104812	RAB	1	7	13		
SLRB196	1	3	104813	RAB	0	4	21		
SLRB196	3	6	104814	RAB	0	1	17		
SLRB196	6	9	104815	RAB	0	1	16		
SLRB196	9	12	104816	RAB	0	1	10		
SLRB196	12	15	104817	RAB	0	1	10		
SLRB196	15	18	104818	RAB	0	1	6		
SLRB196	18	21	104819	RAB	0	1	11		
SLRB196	21	24	104820	RAB	0	1	11		
SLRB196	24	27	104821	RAB	0	1	22		
SLRB196	27	30	104822	RAB	0	1	26		
SLRB196	30	33	104823	RAB	0	1	29		
SLRB196	33	36	104824	RAB	0	1	24		
SLRB196	36	39	104825	RAB	0	1	29		
SLRB196	39	42	104826	RAB	0	1	15		
SLRB197	0	1	104827	RAB	2	12	13		
SLRB197	1	3	104828	RAB	0	6	21		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB197	3	6	104829	RAB	1	1	13		
SLRB197	6	9	104831	RAB	1	1	12		
SLRB197	9	12	104832	RAB	1	1	12		
SLRB197	12	15	104833	RAB	0	1	14		
SLRB197	15	18	104834	RAB	1	1	17		
SLRB197	18	21	104835	RAB	1	1	14		
SLRB197	21	24	104836	RAB	1	1	11		
SLRB197	24	27	104837	RAB	2	1	6		
SLRB197	27	30	104838	RAB	0	1	11		
SLRB197	30	33	104839	RAB	0	1	14		
SLRB197	33	36	104840	RAB	1	1	28		
SLRB198	1	2	104841	RAB	2	13	14		
SLRB198	2	6	104842	RAB	2	3	16		
SLRB198	6	9	104843	RAB	0	1	11		
SLRB198	9	12	104844	RAB	1	1	14		
SLRB198	12	15	104845	RAB	1	4	23		
SLRB198	15	18	104846	RAB	0	1	10		
SLRB198	18	21	104847	RAB	0	1	5		
SLRB198	21	24	104848	RAB	0	1	8		
SLRB198	24	27	104849	RAB	0	1	4		
SLRB198	27	30	104850	RAB	3	1	10		
SLRB198	30	33	104851	RAB	1	1	16		
SLRB198	33	36	104852	RAB	0	1	20		
SLRB198	36	39	104853	RAB	1	1	20		
SLRB198	39	42	104854	RAB	2	1	24		
SLRB198	42	45	104855	RAB	0	1	25		
SLRB198	45	48	104856	RAB	2	1	26		
SLRB198	48	51	104857	RAB	0	1	36		
SLRB198	51	54	104858	RAB	0	1	54		
SLRB199	0	2	104859	RAB	0	10	11		
SLRB199	0	2	104860	RABD	0	10	13		
SLRB199	2	6	104861	RAB	0	1	12		
SLRB199	6	9	104862	RAB	0	3	17		
SLRB199	9	12	104863	RAB	1	1	19		
SLRB199	12	15	104864	RAB	0	1	16		
SLRB199	15	18	104865	RAB	0	1	7		
SLRB199	18	21	104866	RAB	0	1	9		
SLRB199	21	24	104867	RAB	0	1	16		
SLRB199	24	27	104868	RAB	0	1	21		
SLRB199	27	30	104869	RAB	0	1	23		
SLRB199	30	33	104870	RAB	0	1	18		
SLRB200	0	1	104871	RAB	0	6	15		
SLRB200	1	3	104872	RAB	0	4	21		
SLRB200	3	6	104873	RAB	0	2	26		
SLRB200	6	9	104874	RAB	0	1	15		
SLRB200	9	12	104875	RAB	0	1	10		
SLRB200	12	15	104876	RAB	1	1	9		
SLRB200	15	18	104877	RAB	1	1	6		
SLRB200	18	21	104878	RAB	0	1	11		
SLRB200	21	24	104879	RAB	0	1	7		
SLRB200	24	27	104880	RAB	0	1	11		
SLRB200	27	30	104881	RAB	0	1	7		
SLRB200	30	33	104882	RAB	0	1	14		
SLRB200	33	36	104883	RAB	0	1	8		
SLRB200	36	39	104884	RAB	0	1	15		
SLRB200	39	42	104885	RAB	0	1	15		
SLRB200	42	45	104886	RAB	0	1	21		
SLRB200	45	48	104887	RAB	0	1	13		
SLRB201	0	1	104888	RAB	3	5	13		
SLRB201	1	3	104889	RAB	1	4	21		
SLRB201	3	6	104891	RAB	1	1	14		
SLRB201	6	9	104892	RAB	0	1	10		
SLRB201	9	12	104893	RAB	0	1	6		
SLRB201	12	15	104894	RAB	0	1	7		
SLRB201	15	18	104895	RAB	0	1	11		
SLRB201	18	21	104896	RAB	0	1	15		
SLRB201	21	24	104897	RAB	0	1	14		
SLRB201	24	27	104898	RAB	0	1	22		
SLRB201	27	30	104899	RAB	0	1	13		
SLRB201	30	33	104900	RAB	0	1	23		
SLRB201	33	36	104901	RAB	0	1	17		
SLRB201	36	39	104902	RAB	0	1	23		
SLRB201	39	42	104903	RAB	0	1	24		
SLRB201	42	45	104904	RAB	0	1	34		
SLRB201	45	48	104905	RAB	0	1	39		
SLRB201	48	50	104906	RAB	2	1	34		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB202	0	1	104907	RAB	0	9	17		
SLRB202	1	3	104908	RAB	2	6	20		
SLRB202	3	6	104909	RAB	2	1	7		
SLRB202	6	9	104910	RAB	0	1	8		
SLRB202	9	12	104911	RAB	0	1	5		
SLRB202	12	15	104912	RAB	0	1	5		
SLRB202	15	18	104913	RAB	0	1	5		
SLRB202	18	21	104914	RAB	1	1	9		
SLRB202	21	24	104915	RAB	1	1	10		
SLRB202	24	27	104916	RAB	0	1	21		
SLRB202	27	30	104917	RAB	1	1	12		
SLRB202	30	33	104918	RAB	1	1	33		
SLRB202	33	36	104919	RAB	1	1	10		
SLRB202	36	39	104920	RAB	0	1	20		
SLRB202	39	42	104921	RAB	0	1	22		
SLRB202	42	45	104922	RAB	0	1	25		
SLRB202	45	48	104923	RAB	0	1	15		
SLRB202	48	50	104924	RAB	1	1	26		
SLRB203	1	2	104925	RAB	0	7	14		
SLRB203	2	6	104926	RAB	0	1	6		
SLRB203	6	9	104927	RAB	0	1	6		
SLRB203	9	12	104928	RAB	1	1	6		
SLRB203	12	15	104929	RAB	0	1	6		
SLRB203	15	18	104931	RAB	0	1	9		
SLRB203	18	21	104932	RAB	0	1	14		
SLRB203	21	24	104933	RAB	1	5	24		
SLRB203	24	27	104934	RAB	0	1	29		
SLRB203	27	30	104935	RAB	0	1	27		
SLRB203	30	33	104936	RAB	0	1	17		
SLRB203	33	36	104937	RAB	0	1	18		
SLRB203	36	39	104938	RAB	0	1	15		
SLRB203	39	42	104939	RAB	0	1	26		
SLRB203	42	45	104940	RAB	0	1	29		
SLRB204	1	2	104941	RAB	2	11	10		
SLRB204	2	6	104942	RAB	0	1	7		
SLRB204	6	9	104943	RAB	0	1	5		
SLRB204	9	12	104944	RAB	0	1	8		
SLRB204	12	15	104945	RAB	0	1	7		
SLRB204	15	18	104946	RAB	0	1	6		
SLRB204	18	21	104947	RAB	2	1	15		
SLRB204	21	24	104948	RAB	0	1	10		
SLRB204	24	27	104949	RAB	0	1	11		
SLRB204	27	30	104950	RAB	1	1	7		
SLRB204	30	33	104951	RAB	0	1	11		
SLRB204	33	36	104952	RAB	0	1	18		
SLRB204	36	39	104953	RAB	0	1	32		
SLRB204	39	42	104954	RAB	2	1	18		
SLRB205	2	3	104955	RAB	2	4	18		
SLRB205	3	6	104956	RAB	3	1	10		
SLRB205	6	9	104957	RAB	1	1	13		
SLRB205	9	12	104958	RAB	0	1	13		
SLRB205	12	15	104959	RAB	0	1	16		
SLRB205	12	15	104960	RABD	0	1	16		
SLRB205	15	18	104961	RAB	1	1	19		
SLRB205	18	21	104962	RAB	0	1	16		
SLRB205	21	24	104963	RAB	0	1	20		
SLRB205	24	27	104964	RAB	0	1	10		
SLRB205	27	30	104965	RAB	0	1	10		
SLRB205	30	33	104966	RAB	1	1	10		
SLRB205	33	36	104967	RAB	0	1	28		
SLRB205	36	39	104968	RAB	0	1	46		
SLRB205	39	42	104969	RAB	0	1	43		
SLRB205	42	45	104970	RAB	0	1	47		
SLRB206	1	2	104971	RAB	3	11	27		
SLRB206	2	6	104972	RAB	0	1	12		
SLRB206	6	9	104973	RAB	0	1	8		
SLRB206	9	12	104974	RAB	0	1	13		
SLRB206	12	15	104975	RAB	0	1	17		
SLRB206	15	18	104976	RAB	0	1	67		
SLRB206	18	21	104977	RAB	0	1	50		
SLRB206	21	24	104978	RAB	0	1	29		
SLRB206	24	27	104979	RAB	0	1	43		
SLRB207	1	2	104980	RAB	0	13	19		
SLRB207	2	6	104981	RAB	0	1	6		
SLRB207	6	9	104982	RAB	0	1	7		
SLRB207	9	12	104983	RAB	0	1	9		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB207	12	15	104984	RAB	0	1	9		
SLRB207	15	18	104985	RAB	0	1	16		
SLRB207	18	21	104986	RAB	0	1	33		
SLRB207	21	24	104987	RAB	0	1	33		
SLRB207	24	27	104988	RAB	0	1	28		
SLRB207	27	30	104989	RAB	0	1	39		
SLRB207	30	33	104990	RAB	0	1	53		
SLRB208	2	3	104992	RAB	0	1	8		
SLRB208	3	6	104993	RAB	0	1	5		
SLRB208	6	9	104994	RAB	0	1	9		
SLRB208	9	12	104995	RAB	0	1	13		
SLRB208	12	15	104996	RAB	0	1	20		
SLRB208	15	18	104997	RAB	0	1	27		
SLRB208	18	21	104998	RAB	0	1	36		
SLRB208	21	24	104999	RAB	0	1	27		
SLRB208	24	27	105000	RAB	0	1	38		
SLRB209	1	2	105001	RAB	0	7	15		
SLRB209	2	6	105002	RAB	0	1	5		
SLRB209	6	9	105003	RAB	0	1	4		
SLRB209	9	12	105004	RAB	0	1	4		
SLRB209	12	15	105005	RAB	0	1	4		
SLRB209	15	18	105006	RAB	0	1	23		
SLRB209	18	21	105007	RAB	0	1	20		
SLRB209	21	24	105008	RAB	0	1	26		
SLRB209	24	27	105009	RAB	0	1	28		
SLRB209	27	30	105010	RAB	0	1	28		
SLRB209	30	33	105011	RAB	0	1	22		
SLRB209	33	36	105012	RAB	0	1	27		
SLRB209	36	39	105013	RAB	0	1	26		
SLRB210	1	2	105014	RAB	0	10	14		
SLRB210	2	6	105015	RAB	0	1	6		
SLRB210	6	9	105016	RAB	0	1	3		
SLRB210	9	12	105017	RAB	0	1	5		
SLRB210	12	15	105018	RAB	0	1	7		
SLRB210	15	18	105019	RAB	0	1	12		
SLRB210	18	21	105020	RAB	0	1	14		
SLRB210	21	24	105021	RAB	0	1	18		
SLRB210	24	27	105022	RAB	0	1	12		
SLRB210	27	30	105023	RAB	0	1	27		
SLRB210	30	33	105024	RAB	1	4	47		
SLRB210	33	36	105025	RAB	0	1	36		
SLRB210	36	39	105026	RAB	2	1	32		
SLRB211	1	2	105027	RAB	0	6	14		
SLRB211	2	6	105028	RAB	1	1	9		
SLRB211	6	9	105029	RAB	0	1	6		
SLRB211	9	12	105031	RAB	0	1	5		
SLRB211	12	15	105032	RAB	0	1	7		
SLRB211	15	18	105033	RAB	0	1	4		
SLRB211	18	21	105034	RAB	0	1	13		
SLRB211	21	24	105035	RAB	0	1	15		
SLRB211	24	27	105036	RAB	0	1	18		
SLRB211	27	30	105037	RAB	0	1	14		
SLRB211	30	33	105038	RAB	0	1	18		
SLRB211	33	36	105039	RAB	0	1	19		
SLRB211	36	39	105040	RAB	0	1	27		
SLRB212	1	2	105041	RAB	0	11	17		
SLRB212	2	6	105042	RAB	0	1	9		
SLRB212	6	9	105043	RAB	0	1	10		
SLRB212	9	12	105044	RAB	0	1	6		
SLRB212	12	15	105045	RAB	0	1	11		
SLRB212	15	18	105046	RAB	0	1	41		
SLRB212	18	21	105047	RAB	0	1	33		
SLRB212	21	24	105048	RAB	0	1	14		
SLRB212	24	27	105049	RAB	0	1	11		
SLRB212	27	30	105050	RAB	0	1	12		
SLRB212	30	33	105051	RAB	2	1	53		
SLRB212	33	36	105052	RAB	0	1	51		
SLRB212	36	39	105053	RAB	0	1	41		
SLRB213	1	2	105054	RAB	0	9	26		
SLRB213	2	6	105055	RAB	0	1	5		
SLRB213	6	9	105056	RAB	0	1	7		
SLRB213	9	12	105057	RAB	0	1	4		
SLRB213	12	15	105058	RAB	0	1	6		
SLRB213	15	18	105059	RAB	0	1	5		
SLRB213	15	18	105060	RABD	0	1	7		
SLRB213	18	21	105061	RAB	0	1	11		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB213	21	24	105062	RAB	0	1	17		
SLRB213	24	27	105063	RAB	0	1	16		
SLRB213	27	30	105064	RAB	0	1	24		
SLRB213	30	33	105065	RAB	0	1	12		
SLRB213	33	36	105066	RAB	0	1	21		
SLRB213	36	39	105067	RAB	0	2	13		
SLRB213	39	42	105068	RAB	0	1	13		
SLRB214	1	2	105069	RAB	0	12	17		
SLRB214	2	6	105070	RAB	0	3	6		
SLRB214	6	9	105071	RAB	0	3	5		
SLRB214	9	12	105072	RAB	0	1	4		
SLRB214	12	15	105073	RAB	0	5	8		
SLRB214	15	18	105074	RAB	0	34	23		
SLRB214	18	21	105075	RAB	1	4	12		
SLRB214	21	24	105076	RAB	0	7	16		
SLRB214	24	27	105077	RAB	0	6	13		
SLRB214	27	30	105078	RAB	0	1	9		
SLRB214	30	33	105079	RAB	0	1	9		
SLRB214	33	36	105080	RAB	0	1	10		
SLRB214	36	39	105081	RAB	1	1	8		
SLRB214	39	42	105082	RAB	0	4	29		
SLRB214	42	45	105083	RAB	0	28	78		
SLRB214	45	48	105084	RAB	0	8	40		
SLRB215	1	2	105085	RAB	1	2	14		
SLRB215	2	6	105086	RAB	0	1	10		
SLRB215	6	9	105087	RAB	0	1	6		
SLRB215	9	12	105088	RAB	0	1	60		
SLRB215	12	15	105089	RAB	0	1	83		
SLRB215	15	18	105091	RAB	0	1	40		
SLRB215	18	21	105092	RAB	0	1	105		
SLRB215	21	24	105093	RAB	0	1	41		
SLRB215	24	27	105094	RAB	0	3	57		
SLRB215	27	30	105095	RAB	0	1	29		
SLRB215	30	33	105096	RAB	0	1	42		
SLRB215	33	36	105097	RAB	1	1	39		
SLRB215	36	39	105098	RAB	0	1	33		
SLRB215	39	42	105099	RAB	0	1	54		
SLRB215	42	45	105100	RAB	1	1	69		
SLRB215	45	48	105101	RAB	0	1	53		
SLRB215	48	50	105102	RAB	0	1	39		
SLRB216	1	2	105103	RAB	0	1	9		
SLRB216	2	6	105104	RAB	1	1	9		
SLRB216	6	9	105105	RAB	1	1	12		
SLRB216	9	12	105106	RAB	0	1	12		
SLRB216	12	15	105107	RAB	0	1	13		
SLRB216	15	18	105108	RAB	0	1	9		
SLRB216	18	21	105109	RAB	0	1	16		
SLRB216	21	24	105110	RAB	0	1	12		
SLRB216	24	27	105111	RAB	1	1	15		
SLRB216	27	30	105112	RAB	1	1	27		
SLRB216	30	33	105113	RAB	0	1	22		
SLRB216	33	36	105114	RAB	0	1	26		
SLRB216	36	39	105115	RAB	0	1	66		
SLRB216	39	42	105116	RAB	0	1	36		
SLRB216	42	45	105117	RAB	0	1	33		
SLRB216	45	48	105118	RAB	0	1	66		
SLRB216	48	51	105119	RAB	4	6	150		
SLRB216	51	54	105120	RAB	1	1	99		
SLRB216	54	57	105121	RAB	2	1	130		
SLRB216	57	60	105122	RAB	6	1	93		
SLRB216	60	63	105123	RAB	3	1	62		
SLRB217	1	2	105124	RAB	0	1	11		
SLRB217	2	6	105125	RAB	0	1	14		
SLRB217	6	9	105126	RAB	0	2	10		
SLRB217	9	12	105127	RAB	0	1	15		
SLRB217	12	15	105128	RAB	0	1	19		
SLRB217	15	18	105129	RAB	0	1	22		
SLRB217	18	21	105131	RAB	0	1	24		
SLRB217	21	24	105132	RAB	0	2	22		
SLRB217	24	27	105133	RAB	0	1	15		
SLRB217	27	30	105134	RAB	0	1	28		
SLRB217	30	33	105135	RAB	0	3	34		
SLRB217	33	36	105136	RAB	0	6	76		
SLRB217	36	39	105137	RAB	0	1	63		
SLRB217	39	42	105138	RAB	5	3	48		
SLRB218	1	2	105139	RAB	0	7	13		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB218	2	6	105140	RAB	1	2	10		
SLRB218	6	9	105141	RAB	0	1	8		
SLRB218	9	12	105142	RAB	0	1	77		
SLRB218	12	15	105143	RAB	0	1	6		
SLRB218	15	18	105144	RAB	0	1	6		
SLRB218	18	21	105145	RAB	0	1	10		
SLRB218	21	24	105146	RAB	0	1	38		
SLRB218	24	27	105147	RAB	0	1	53		
SLRB218	27	30	105148	RAB	0	1	9		
SLRB218	30	33	105149	RAB	0	1	10		
SLRB218	33	36	105150	RAB	0	1	8		
SLRB218	36	39	105151	RAB	0	3	89		
SLRB218	39	42	105152	RAB	0	5	170		
SLRB218	42	45	105153	RAB	0	8	52		
SLRB218	45	48	105154	RAB	0	6	55		
SLRB218	48	51	105155	RAB	0	4	43		
SLRB219	1	3	105156	RAB	0	2	11		
SLRB219	3	6	105157	RAB	0	3	9		
SLRB219	6	9	105158	RAB	0	1	7		
SLRB219	9	12	105159	RAB	0	1	7		
SLRB219	9	12	105160	RABD	0	1	9		
SLRB219	12	15	105161	RAB	0	1	8		
SLRB219	15	18	105162	RAB	0	1	7		
SLRB219	18	21	105163	RAB	0	1	6		
SLRB219	21	24	105164	RAB	0	1	10		
SLRB219	24	27	105165	RAB	0	1	14		
SLRB219	27	30	105166	RAB	0	1	30		
SLRB219	30	33	105167	RAB	0	1	23		
SLRB219	33	36	105168	RAB	0	1	40		
SLRB219	36	39	105169	RAB	1	3	42		
SLRB219	39	42	105170	RAB	0	3	58		
SLRB219	42	45	105171	RAB	0	4	47		
SLRB219	45	48	105172	RAB	0	1	66		
SLRB219	48	50	105173	RAB	0	1	40		
SLRB220	1	2	105174	RAB	0	3	26		
SLRB220	2	6	105175	RAB	2	1	16		
SLRB220	6	9	105176	RAB	0	1	11		
SLRB220	9	12	105177	RAB	0	1	11		
SLRB220	12	15	105178	RAB	0	3	44		
SLRB220	15	18	105179	RAB	0	1	43		
SLRB220	18	21	105180	RAB	0	3	35		
SLRB220	21	24	105181	RAB	0	1	60		
SLRB220	24	27	105182	RAB	0	1	52		
SLRB220	27	30	105183	RAB	0	1	53		
SLRB220	30	33	105184	RAB	0	1	35		
SLRB220	33	36	105185	RAB	0	1	30		
SLRB220	36	39	105186	RAB	0	1	33		
SLRB221	2	3	105187	RAB	0	4	14		
SLRB221	3	6	105188	RAB	0	1	11		
SLRB221	6	9	105189	RAB	0	2	10		
SLRB221	9	12	105191	RAB	0	1	13		
SLRB221	12	15	105192	RAB	0	1	11		
SLRB221	15	18	105193	RAB	0	1	25		
SLRB221	18	21	105194	RAB	0	8	54		
SLRB221	21	24	105195	RAB	0	1	33		
SLRB221	24	27	105196	RAB	1	1	54		
SLRB221	27	30	105197	RAB	7	1	46		
SLRB221	30	33	105198	RAB	0	2	77		
SLRB221	33	36	105199	RAB	1	1	30		
SLRB221	36	39	105200	RAB	0	1	40		
SLRB221	39	42	105201	RAB	0	1	50		
SLRB221	42	45	105202	RAB	0	2	38		
SLRB221	45	48	105203	RAB	0	1	55		
SLRB222	2	3	105204	RAB	0	7	21		
SLRB222	3	6	105205	RAB	0	1	11		
SLRB222	6	9	105206	RAB	0	1	20		
SLRB222	9	12	105207	RAB	0	1	13		
SLRB222	12	15	105208	RAB	0	1	27		
SLRB222	15	18	105209	RAB	0	1	33		
SLRB222	18	21	105210	RAB	0	1	44		
SLRB222	21	24	105211	RAB	0	1	47		
SLRB222	24	27	105212	RAB	1	1	42		
SLRB222	27	30	105213	RAB	0	1	46		
SLRB222	30	33	105214	RAB	0	1	42		
SLRB222	33	36	105215	RAB	1	1	51		
SLRB222	36	39	105216	RAB	0	1	26		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB222	39	42	105217	RAB	0	1	30		
SLRB222	42	45	105218	RAB	2	1	26		
SLRB222	45	48	105219	RAB	3	1	24		
SLRB222	48	50	105220	RAB	2	1	23		
SLRB223	2	3	105221	RAB	2	10	23		
SLRB223	3	6	105222	RAB	3	2	18		
SLRB223	6	9	105223	RAB	4	2	14		
SLRB223	9	12	105224	RAB	4	1	15		
SLRB223	12	15	105225	RAB	3	1	15		
SLRB223	15	18	105226	RAB	2	1	11		
SLRB223	18	21	105227	RAB	2	1	7		
SLRB223	21	24	105228	RAB	2	1	4		
SLRB223	24	27	105229	RAB	2	1	3		
SLRB223	27	30	105231	RAB	2	1	4		
SLRB223	30	33	105232	RAB	0	1	3		
SLRB223	33	36	105233	RAB	0	1	3		
SLRB223	36	39	105234	RAB	2	1	2		
SLRB223	39	42	105235	RAB	3	1	2		
SLRB223	42	45	105236	RAB	0	1	35		
SLRB224	1	2	105237	RAB	3	12	21		
SLRB224	2	6	105238	RAB	2	3	18		
SLRB224	6	9	105239	RAB	3	1	17		
SLRB224	9	12	105240	RAB	3	2	16		
SLRB224	12	15	105241	RAB	3	1	11		
SLRB224	15	18	105242	RAB	3	1	15		
SLRB224	18	21	105243	RAB	5	1	14		
SLRB224	21	24	105244	RAB	9	1	8		
SLRB224	24	27	105245	RAB	6	1	21		
SLRB224	27	30	105246	RAB	0	1	10		
SLRB224	30	33	105247	RAB	0	1	5		
SLRB224	33	36	105248	RAB	0	1	3		
SLRB224	36	39	105249	RAB	0	1	2		
SLRB224	39	42	105250	RAB	0	2	4		
SLRB224	42	45	105251	RAB	0	6	4		
SLRB224	45	48	105252	RAB	0	3	29		
SLRB224	48	50	105253	RAB	0	1	83		
SLRB225	2	3	105254	RAB	1	12	31		
SLRB225	3	6	105255	RAB	0	1	14		
SLRB225	6	9	105256	RAB	0	2	14		
SLRB225	9	12	105257	RAB	2	1	12		
SLRB225	12	15	105258	RAB	3	1	9		
SLRB225	15	18	105259	RAB	4	1	13		
SLRB225	15	18	105260	RABD	3	1	12		
SLRB225	18	21	105261	RAB	8	1	13		
SLRB225	21	24	105262	RAB	3	1	13		
SLRB225	24	27	105263	RAB	2	1	7		
SLRB225	27	30	105264	RAB	0	1	2		
SLRB225	30	33	105265	RAB	0	1	2		
SLRB225	33	36	105266	RAB	0	1	3		
SLRB225	36	39	105267	RAB	0	1	2		
SLRB225	39	42	105268	RAB	1	1	8		
SLRB225	42	45	105269	RAB	0	1	8		
SLRB225	45	48	105270	RAB	0	1	23		
SLRB225	48	51	105271	RAB	0	1	38		
SLRB225	51	54	105272	RAB	0	1	84		
SLRB226	2	3	105273	RAB	2	13	21		
SLRB226	3	6	105274	RAB	1	1	14		
SLRB226	6	9	105275	RAB	0	2	14		
SLRB226	9	12	105276	RAB	2	2	11		
SLRB226	12	15	105277	RAB	0	1	2		
SLRB226	15	18	105278	RAB	2	1	11		
SLRB226	18	21	105279	RAB	2	1	11		
SLRB226	21	24	105280	RAB	2	1	5		
SLRB226	24	27	105281	RAB	0	1	4		
SLRB226	27	30	105282	RAB	0	1	3		
SLRB226	30	33	105283	RAB	0	1	4		
SLRB226	33	36	105284	RAB	1	1	3		
SLRB226	36	39	105285	RAB	0	1	2		
SLRB226	39	42	105286	RAB	0	1	2		
SLRB226	42	45	105287	RAB	0	1	3		
SLRB226	45	48	105288	RAB	0	1	4		
SLRB226	48	50	105289	RAB	0	1	3		
SLRB227	2	3	105291	RAB	2	12	28		
SLRB227	3	6	105292	RAB	1	3	16		
SLRB227	6	9	105293	RAB	4	1	18		
SLRB227	9	12	105294	RAB	5	3	21		





**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB227	12	15	105295	RAB	4	1	13		
SLRB227	15	18	105296	RAB	2	1	15		
SLRB227	18	21	105297	RAB	1	1	16		
SLRB227	21	24	105298	RAB	1	1	13		
SLRB227	24	27	105299	RAB	0	1	9		
SLRB227	27	30	105300	RAB	0	1	6		
SLRB227	30	33	105301	RAB	0	1	4		
SLRB227	33	36	105302	RAB	5	1	10		
SLRB227	36	39	105303	RAB	2	1	4		
SLRB227	39	42	105304	RAB	0	1	2		
SLRB227	42	45	105305	RAB	0	1	2		
SLRB227	45	48	105306	RAB	1	1	3		
SLRB227	48	50	105307	RAB	0	1	5		
SLRB228	2	3	105308	RAB	2	18	37		
SLRB228	3	6	105309	RAB	0	3	24		
SLRB228	6	9	105310	RAB	2	3	18		
SLRB228	9	12	105311	RAB	2	1	36		
SLRB228	12	15	105312	RAB	4	2	34		
SLRB228	15	18	105313	RAB	4	1	38		
SLRB228	18	21	105314	RAB	2	1	18		
SLRB228	21	24	105315	RAB	2	1	14		
SLRB228	24	27	105316	RAB	1	2	8		
SLRB228	27	30	105317	RAB	3	1	6		
SLRB228	30	33	105318	RAB	1	4	6		
SLRB228	33	36	105319	RAB	0	1	4		
SLRB228	36	39	105320	RAB	0	3	14		
SLRB228	39	42	105321	RAB	0	2	32		
SLRB228	42	45	105322	RAB	0	1	33		
SLRB228	45	48	105323	RAB	0	1	33		
SLRB228	48	51	105324	RAB	0	2	19		
SLRB229	2	3	105325	RAB	0	21	29		
SLRB229	3	6	105326	RAB	0	4	20		
SLRB229	6	9	105327	RAB	1	1	17		
SLRB229	9	12	105328	RAB	2	2	15		
SLRB229	12	15	105329	RAB	2	1	19		
SLRB229	15	18	105331	RAB	2	1	21		
SLRB229	18	21	105332	RAB	0	2	15		
SLRB229	21	24	105333	RAB	0	3	7		
SLRB229	24	27	105334	RAB	1	1	5		
SLRB229	27	30	105335	RAB	1	1	5		
SLRB229	30	33	105336	RAB	1	1	9		
SLRB229	33	36	105337	RAB	0	1	4		
SLRB229	36	39	105338	RAB	0	1	7		
SLRB229	39	42	105339	RAB	0	1	5		
SLRB229	42	45	105340	RAB	1	1	5		
SLRB229	45	48	105341	RAB	0	2	4		
SLRB229	48	50	105342	RAB	0	1	9		
SLRB230	1	2	105343	RAB	0	15	18		
SLRB230	2	6	105344	RAB	2	6	19		
SLRB230	6	9	105345	RAB	2	3	18		
SLRB230	9	12	105346	RAB	0	4	22		
SLRB230	12	15	105347	RAB	1	5	41		
SLRB230	15	18	105348	RAB	1	3	14		
SLRB230	18	21	105349	RAB	2	1	9		
SLRB230	21	24	105350	RAB	0	4	15		
SLRB230	24	27	105351	RAB	0	3	14		
SLRB230	27	30	105352	RAB	0	9	37		
SLRB230	30	33	105353	RAB	0	2	41		
SLRB230	33	36	105354	RAB	0	2	20		
SLRB230	36	39	105355	RAB	0	5	26		
SLRB230	39	42	105356	RAB	0	1	27		
SLRB230	42	45	105357	RAB	0	2	26		
SLRB230	45	48	105358	RAB	2	1	41		
SLRB230	48	50	105359	RAB	0	2	47		
SLRB230	48	50	105360	RABD	0	1	45		
SLRB231	1	2	105361	RAB	0	17	28		
SLRB231	2	6	105362	RAB	0	2	11		
SLRB231	6	9	105363	RAB	0	2	10		
SLRB231	9	12	105364	RAB	0	1	12		
SLRB231	12	15	105365	RAB	0	1	13		
SLRB231	15	18	105366	RAB	0	1	9		
SLRB231	18	21	105367	RAB	0	1	16		
SLRB231	21	24	105368	RAB	1	1	13		
SLRB231	24	27	105369	RAB	0	1	17		
SLRB231	27	30	105370	RAB	0	1	21		
SLRB231	30	33	105371	RAB	0	1	17		



**TANAMI GOLD NL  
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**RAB DRILLING  
ASSAY LOGS**

**SOLITAIRE PROJECT  
EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB231	33	36	105372	RAB	0	1	25		
SLRB231	36	39	105373	RAB	0	1	25		
SLRB231	39	42	105374	RAB	0	1	33		
SLRB231	42	45	105375	RAB	0	1	46		
SLRB231	45	48	105376	RAB	0	1	46		
SLRB232	1	2	105377	RAB	0	14	27		
SLRB232	2	6	105378	RAB	0	3	9		
SLRB232	6	9	105379	RAB	1	2	6		
SLRB232	9	12	105380	RAB	2	1	6		
SLRB232	12	15	105381	RAB	0	1	7		
SLRB232	15	18	105382	RAB	0	3	13		
SLRB232	18	21	105383	RAB	0	3	15		
SLRB232	21	24	105384	RAB	2	1	19		
SLRB232	24	27	105385	RAB	0	1	5		
SLRB232	27	30	105386	RAB	1	3	8		
SLRB232	30	33	105387	RAB	0	3	53		
SLRB232	33	36	105388	RAB	0	1	26		
SLRB232	36	39	105389	RAB	1	1	24		
SLRB233	2	3	105391	RAB	0	9	17		
SLRB233	3	6	105392	RAB	0	1	5		
SLRB233	6	9	105393	RAB	1	1	6		
SLRB233	9	12	105394	RAB	0	1	6		
SLRB233	12	15	105395	RAB	0	1	4		
SLRB233	15	18	105396	RAB	0	1	8		
SLRB233	18	21	105397	RAB	0	1	7		
SLRB233	21	24	105398	RAB	0	1	17		
SLRB233	24	27	105399	RAB	1	1	17		
SLRB233	27	30	105400	RAB	0	1	31		
SLRB233	30	33	105401	RAB	0	1	18		
SLRB233	33	36	105402	RAB	1	1	45		
SLRB233	36	39	105403	RAB	0	1	39		
SLRB233	39	42	105404	RAB	0	1	33		
SLRB233	42	45	105405	RAB	0	1	46		
SLRB233	45	48	105406	RAB	0	1	20		
SLRB233	48	50	105407	RAB	0	1	17		
SLRB234	1	2	105408	RAB	0	10	27		
SLRB234	2	6	105409	RAB	0	1	12		
SLRB234	6	9	105410	RAB	0	1	17		
SLRB234	9	12	105411	RAB	0	1	21		
SLRB234	12	15	105412	RAB	0	1	22		
SLRB234	15	18	105413	RAB	0	1	16		
SLRB234	18	21	105414	RAB	0	1	13		
SLRB234	21	24	105415	RAB	0	2	24		
SLRB234	24	27	105416	RAB	0	1	22		
SLRB234	27	30	105417	RAB	1	1	62		
SLRB234	30	33	105418	RAB	0	1	61		
SLRB234	33	36	105419	RAB	0	1	54		
SLRB235	1	2	105420	RAB	0	12	21		
SLRB235	2	6	105421	RAB	0	2	25		
SLRB235	6	9	105422	RAB	0	1	29		
SLRB235	9	12	105423	RAB	0	1	46		
SLRB235	12	15	105424	RAB	0	1	10		
SLRB235	15	18	105425	RAB	0	1	30		
SLRB235	18	21	105426	RAB	0	1	40		
SLRB235	21	24	105427	RAB	0	1	37		
SLRB235	24	27	105428	RAB	0	1	17		
SLRB235	27	30	105429	RAB	0	1	10		
SLRB235	30	33	105431	RAB	1	1	33		
SLRB235	33	36	105432	RAB	3	1	66		
SLRB236	1	2	105433	RAB	0	18	24		
SLRB236	2	6	105434	RAB	0	4	15		
SLRB236	6	9	105435	RAB	1	1	4		
SLRB236	9	12	105436	RAB	0	1	7		
SLRB236	12	15	105437	RAB	0	1	6		
SLRB236	15	18	105438	RAB	0	1	6		
SLRB236	18	21	105439	RAB	0	1	5		
SLRB237	2	3	105440	RAB	0	13	34		
SLRB237	3	6	105441	RAB	0	1	26		
SLRB237	6	9	105442	RAB	0	1	25		
SLRB237	9	12	105443	RAB	0	1	36		
SLRB237	12	15	105444	RAB	0	1	70		
SLRB237	15	18	105445	RAB	0	1	115		
SLRB237	18	21	105446	RAB	1	5	98		
SLRB237	21	24	105447	RAB	0	16	150		
SLRB237	24	27	105448	RAB	0	12	200		
SLRB238	1	2	105449	RAB	0	22	42		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
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Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB238	2	6	105450	RAB	0	3	15		
SLRB238	6	9	105451	RAB	0	4	19		
SLRB238	9	12	105452	RAB	0	1	23		
SLRB238	12	15	105453	RAB	0	1	19		
SLRB238	15	18	105454	RAB	0	1	15		
SLRB238	18	21	105455	RAB	0	1	23		
SLRB238	21	24	105456	RAB	0	1	29		
SLRB238	24	27	105457	RAB	0	1	18		
SLRB239	1	2	105458	RAB	0	17	26		
SLRB239	2	6	105459	RAB	0	3	16		
SLRB239	2	6	105460	RABD	0	5	19		
SLRB239	6	9	105461	RAB	0	4	25		
SLRB239	9	12	105462	RAB	0	1	46		
SLRB239	12	15	105463	RAB	0	1	47		
SLRB239	15	18	105464	RAB	0	7	64		
SLRB239	18	21	105465	RAB	0	1	43		
SLRB239	21	24	105466	RAB	0	1	90		
SLRB240	1	2	105467	RAB	0	23	41		
SLRB240	2	6	105468	RAB	0	6	19		
SLRB240	6	9	105469	RAB	0	3	15		
SLRB240	9	12	105470	RAB	0	4	16		
SLRB240	12	15	105471	RAB	0	1	38		
SLRB240	15	18	105472	RAB	0	1	45		
SLRB240	18	21	105473	RAB	0	1	36		
SLRB240	21	24	105474	RAB	0	1	35		
SLRB240	24	27	105475	RAB	0	1	37		
SLRB240	27	30	105476	RAB	0	1	42		
SLRB240	30	33	105477	RAB	0	1	36		
SLRB241	1	2	105478	RAB	0	23	56		
SLRB241	2	6	105479	RAB	0	7	25		
SLRB241	6	9	105480	RAB	0	5	19		
SLRB241	9	12	105481	RAB	0	6	28		
SLRB241	12	15	105482	RAB	0	4	30		
SLRB241	15	18	105483	RAB	0	5	50		
SLRB241	18	21	105484	RAB	0	7	59		
SLRB241	21	24	105485	RAB	0	6	39		
SLRB241	24	27	105486	RAB	0	2	30		
SLRB242	2	3	105487	RAB	0	19	49		
SLRB242	3	6	105488	RAB	0	4	20		
SLRB242	6	9	105489	RAB	0	3	16		
SLRB242	9	12	105491	RAB	0	2	18		
SLRB242	12	15	105492	RAB	0	1	14		
SLRB242	15	18	105493	RAB	0	1	16		
SLRB242	18	21	105494	RAB	0	1	13		
SLRB242	21	24	105495	RAB	0	1	12		
SLRB242	24	27	105496	RAB	0	1	8		
SLRB242	27	30	105497	RAB	0	1	10		
SLRB242	30	33	105498	RAB	0	1	8		
SLRB243	2	3	105499	RAB	0	17	38		
SLRB243	3	6	105500	RAB	0	5	15		
SLRB243	6	9	105501	RAB	2	4	17		
SLRB243	9	12	105502	RAB	0	4	15		
SLRB243	12	15	105503	RAB	0	1	16		
SLRB243	15	18	105504	RAB	0	1	16		
SLRB243	18	21	105505	RAB	0	3	14		
SLRB243	21	24	105506	RAB	0	1	5		
SLRB243	24	27	105507	RAB	0	1	4		
SLRB243	27	30	105508	RAB	0	1	3		
SLRB243	30	33	105509	RAB	0	1	3		
SLRB243	33	36	105510	RAB	0	1	4		
SLRB244	1	2	105511	RAB	0	26	51		
SLRB244	2	6	105512	RAB	0	9	17		
SLRB244	6	9	105513	RAB	0	7	18		
SLRB244	9	12	105514	RAB	0	6	17		
SLRB244	12	15	105515	RAB	0	7	15		
SLRB244	15	18	105516	RAB	1	9	32		
SLRB244	18	21	105517	RAB	0	9	15		
SLRB244	21	24	105518	RAB	3	3	8		
SLRB244	24	27	105519	RAB	3	3	7		
SLRB244	27	30	105520	RAB	0	2	4		
SLRB245	1	2	105521	RAB	0	34	49		
SLRB245	2	6	105522	RAB	0	4	15		
SLRB245	6	9	105523	RAB	0	5	19		
SLRB245	9	12	105524	RAB	1	2	15		
SLRB245	12	15	105525	RAB	0	4	18		
SLRB245	15	18	105526	RAB	1	1	14		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB245	18	21	105527	RAB	0	1	4		
SLRB245	21	24	105528	RAB	0	1	5		
SLRB245	24	27	105529	RAB	1	1	7		
SLRB245	27	30	105531	RAB	0	1	10		
SLRB245	30	33	105532	RAB	0	3	17		
SLRB245	33	36	105533	RAB	0	2	7		
SLRB245	36	39	105534	RAB	0	3	23		
SLRB246	1	2	105535	RAB	0	34	43		
SLRB246	2	6	105536	RAB	0	7	16		
SLRB246	6	9	105537	RAB	0	5	19		
SLRB246	9	12	105538	RAB	0	8	18		
SLRB246	12	15	105539	RAB	0	5	18		
SLRB246	15	18	105540	RAB	1	2	21		
SLRB246	18	21	105541	RAB	0	1	25		
SLRB246	21	24	105542	RAB	0	1	25		
SLRB246	24	27	105543	RAB	0	2	43		
SLRB246	27	30	105544	RAB	0	1	35		
SLRB247	1	2	105545	RAB	0	31	40		
SLRB247	2	6	105546	RAB	0	7	19		
SLRB247	6	9	105547	RAB	1	3	17		
SLRB247	9	12	105548	RAB	0	8	18		
SLRB247	12	15	105549	RAB	0	5	16		
SLRB247	15	18	105550	RAB	0	1	55		
SLRB247	18	21	105551	RAB	1	1	46		
SLRB247	21	24	105552	RAB	0	1	99		
SLRB247	24	27	105553	RAB	0	1	37		
SLRB247	27	30	105554	RAB	0	1	63		
SLRB248	1	2	105555	RAB	0	24	44		
SLRB248	2	6	105556	RAB	0	6	17		
SLRB248	6	9	105557	RAB	0	5	18		
SLRB248	9	12	105558	RAB	0	6	18		
SLRB248	12	15	105559	RAB	0	4	17		
SLRB248	12	15	105560	RABD	0	5	16		
SLRB248	15	18	105561	RAB	0	1	23		
SLRB248	18	21	105562	RAB	0	1	18		
SLRB248	21	24	105563	RAB	0	1	35		
SLRB248	24	27	105564	RAB	0	1	37		
SLRB248	27	30	105565	RAB	0	1	36		
SLRB249	1	2	105566	RAB	0	23	40		
SLRB249	2	6	105567	RAB	0	6	16		
SLRB249	6	9	105568	RAB	0	6	19		
SLRB249	9	12	105569	RAB	0	3	17		
SLRB249	12	15	105570	RAB	0	1	10		
SLRB249	15	18	105571	RAB	0	1	17		
SLRB249	18	21	105572	RAB	0	1	66		
SLRB249	21	24	105573	RAB	0	3	91		
SLRB249	24	27	105574	RAB	0	1	87		
SLRB249	27	30	105575	RAB	0	1	59		
SLRB249	30	33	105576	RAB	0	2	63		
SLRB250	2	3	105577	RAB	0	16	32		
SLRB250	3	6	105578	RAB	0	5	18		
SLRB250	6	9	105579	RAB	0	4	14		
SLRB250	9	12	105580	RAB	0	4	15		
SLRB250	12	15	105581	RAB	0	3	11		
SLRB250	15	18	105582	RAB	0	1	7		
SLRB250	18	21	105583	RAB	0	1	5		
SLRB250	21	24	105584	RAB	0	1	7		
SLRB250	24	27	105585	RAB	0	1	4		
SLRB250	27	30	105586	RAB	2	1	8		
SLRB250	30	33	105587	RAB	0	1	8		
SLRB250	33	36	105588	RAB	0	1	11		
SLRB250	36	39	105589	RAB	0	1	22		
SLRB251	2	3	105591	RAB	0	19	43		
SLRB251	3	6	105592	RAB	0	3	11		
SLRB251	6	9	105593	RAB	0	2	13		
SLRB251	9	12	105594	RAB	0	3	12		
SLRB251	12	15	105595	RAB	0	1	6		
SLRB251	15	18	105596	RAB	0	1	4		
SLRB251	18	21	105597	RAB	0	1	7		
SLRB251	21	24	105598	RAB	0	1	5		
SLRB251	24	27	105599	RAB	0	1	6		
SLRB252	2	3	105600	RAB	1	21	46		
SLRB252	3	6	105601	RAB	0	3	11		
SLRB252	6	9	105602	RAB	1	3	12		
SLRB252	9	12	105603	RAB	1	3	12		
SLRB252	12	15	105604	RAB	0	1	8		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB252	15	18	105605	RAB	0	1	6		
SLRB252	18	21	105606	RAB	0	1	4		
SLRB253	2	3	105607	RAB	0	21	41		
SLRB253	3	6	105608	RAB	3	6	17		
SLRB253	6	9	105609	RAB	0	4	14		
SLRB253	9	12	105610	RAB	0	2	12		
SLRB253	12	15	105611	RAB	0	1	8		
SLRB253	15	18	105612	RAB	0	1	7		
SLRB253	18	21	105613	RAB	2	1	5		
SLRB253	21	24	105614	RAB	0	1	5		
SLRB253	24	29	105615	RAB	0	1	5		
SLRB254	2	3	105616	RAB	1	14	36		
SLRB254	3	6	105617	RAB	0	3	11		
SLRB254	6	9	105618	RAB	0	4	10		
SLRB254	9	12	105619	RAB	1	5	12		
SLRB254	12	15	105620	RAB	0	3	12		
SLRB254	15	18	105621	RAB	1	1	9		
SLRB254	18	21	105622	RAB	0	1	7		
SLRB254	21	24	105623	RAB	0	1	10		
SLRB255	0	3	105624	RAB	0	15	40		
SLRB255	3	6	105625	RAB	0	3	14		
SLRB255	6	9	105626	RAB	0	1	12		
SLRB255	9	12	105627	RAB	0	4	11		
SLRB255	12	15	105628	RAB	0	2	14		
SLRB255	15	18	105629	RAB	0	1	11		
SLRB255	18	21	105631	RAB	0	5	9		
SLRB255	21	24	105632	RAB	0	5	8		
SLRB255	24	27	105633	RAB	0	4	9		
SLRB255	27	30	105634	RAB	0	3	8		
SLRB255	30	33	105635	RAB	0	3	9		
SLRB255	33	36	105636	RAB	0	4	8		
SLRB255	36	39	105637	RAB	0	2	11		
SLRB255	39	42	105638	RAB	0	3	21		
SLRB256	2	3	105639	RAB	0	20	32		
SLRB256	3	6	105640	RAB	0	11	14		
SLRB256	6	9	105641	RAB	0	12	16		
SLRB256	9	12	105642	RAB	0	10	12		
SLRB256	12	15	105643	RAB	0	10	28		
SLRB256	15	18	105644	RAB	0	8	10		
SLRB256	18	21	105645	RAB	0	7	6		
SLRB256	21	24	105646	RAB	0	6	6		
SLRB256	24	27	105647	RAB	0	3	8		
SLRB257	1	2	105648	RAB	0	28	32		
SLRB257	2	6	105649	RAB	0	13	18		
SLRB257	6	9	105650	RAB	0	12	14		
SLRB257	9	12	105651	RAB	1	15	18		
SLRB257	12	15	105652	RAB	0	7	17		
SLRB257	15	18	105653	RAB	0	6	13		
SLRB257	18	21	105654	RAB	0	5	6		
SLRB257	21	24	105655	RAB	0	4	5		
SLRB258	2	3	105656	RAB	1	26	40		
SLRB258	3	6	105657	RAB	0	10	18		
SLRB258	6	9	105658	RAB	1	9	13		
SLRB258	9	12	105659	RAB	0	11	13		
SLRB258	12	15	105660	RAB	1	11	11		
SLRB258	12	15	105661	RABD	1	11	12		
SLRB258	15	18	105662	RAB	2	8	17		
SLRB258	18	21	105663	RAB	2	6	26		
SLRB258	21	24	105664	RAB	1	4	13		
SLRB258	24	27	105665	RAB	4	5	14		
SLRB258	27	30	105666	RAB	1	6	11		
SLRB258	30	33	105667	RAB	0	5	17		
SLRB258	33	36	105668	RAB	0	6	41		
SLRB258	36	39	105669	RAB	0	1	27		
SLRB259	3	4	105670	RAB	0	24	35		
SLRB259	4	6	105671	RAB	0	8	16		
SLRB259	6	9	105672	RAB	0	9	14		
SLRB259	9	12	105673	RAB	0	8	13		
SLRB259	12	15	105674	RAB	0	8	12		
SLRB259	15	18	105675	RAB	0	8	14		
SLRB259	18	21	105676	RAB	0	7	25		
SLRB259	21	24	105677	RAB	0	5	27		
SLRB259	24	27	105678	RAB	1	7	22		
SLRB259	27	30	105679	RAB	0	8	30		
SLRB259	30	33	105680	RAB	0	5	17		
SLRB259	33	36	105681	RAB	0	6	17		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB259	36	39	105682	RAB	0	2	11		
SLRB259	39	42	105683	RAB	0	7	15		
SLRB259	42	45	105684	RAB	0	7	43		
SLRB259	45	48	105685	RAB	0	5	93		
SLRB260	1	2	105686	RAB	0	26	40		
SLRB260	2	6	105687	RAB	0	11	18		
SLRB260	6	9	105688	RAB	0	6	14		
SLRB260	9	12	105689	RAB	0	10	19		
SLRB260	12	15	105691	RAB	0	7	17		
SLRB260	15	18	105692	RAB	0	7	12		
SLRB260	18	21	105693	RAB	0	7	24		
SLRB260	21	24	105694	RAB	2	5	22		
SLRB260	24	27	105695	RAB	0	5	22		
SLRB260	27	30	105696	RAB	2	3	17		
SLRB260	30	33	105697	RAB	2	3	16		
SLRB260	33	36	105698	RAB	2	3	25		
SLRB260	36	39	105699	RAB	1	10	20		
SLRB261	1	2	105700	RAB	0	23	22		
SLRB261	2	6	105701	RAB	1	6	19		
SLRB261	6	9	105702	RAB	0	2	16		
SLRB261	9	12	105703	RAB	0	3	16		
SLRB261	12	15	105704	RAB	0	1	14		
SLRB261	15	18	105705	RAB	0	2	18		
SLRB261	18	21	105706	RAB	1	1	24		
SLRB261	21	24	105707	RAB	0	1	27		
SLRB261	24	27	105708	RAB	2	1	23		
SLRB261	27	30	105709	RAB	3	1	18		
SLRB261	30	33	105710	RAB	0	1	24		
SLRB261	33	36	105711	RAB	1	1	14		
SLRB261	36	39	105712	RAB	0	1	14		
SLRB261	39	42	105713	RAB	0	1	12		
SLRB261	42	45	105714	RAB	0	1	16		
SLRB261	45	48	105715	RAB	0	1	11		
SLRB262	1	2	105716	RAB	0	22	30		
SLRB262	2	6	105717	RAB	0	7	21		
SLRB262	6	9	105718	RAB	0	4	16		
SLRB262	9	12	105719	RAB	0	1	12		
SLRB262	12	15	105720	RAB	0	1	13		
SLRB262	15	18	105721	RAB	0	1	14		
SLRB262	18	21	105722	RAB	0	1	24		
SLRB262	21	24	105723	RAB	0	1	21		
SLRB262	24	27	105724	RAB	0	1	30		
SLRB262	27	30	105725	RAB	0	1	25		
SLRB262	30	33	105726	RAB	1	1	19		
SLRB262	33	36	105727	RAB	0	4	32		
SLRB262	36	39	105728	RAB	0	1	13		
SLRB262	39	42	105729	RAB	0	1	7		
SLRB262	42	45	105731	RAB	0	3	8		
SLRB263	0	1	105732	RAB	0	20	33		
SLRB263	1	3	105733	RAB	0	6	28		
SLRB263	3	6	105734	RAB	0	4	15		
SLRB263	6	9	105735	RAB	0	4	19		
SLRB263	9	12	105736	RAB	0	3	16		
SLRB263	12	15	105737	RAB	1	1	14		
SLRB263	15	18	105738	RAB	0	1	16		
SLRB263	18	21	105739	RAB	0	3	20		
SLRB263	21	24	105740	RAB	1	1	25		
SLRB263	24	27	105741	RAB	2	1	30		
SLRB263	27	30	105742	RAB	2	1	32		
SLRB263	30	33	105743	RAB	3	1	25		
SLRB263	33	36	105744	RAB	1	1	20		
SLRB263	36	39	105745	RAB	0	1	24		
SLRB263	39	42	105746	RAB	0	3	11		
SLRB263	42	45	105747	RAB	0	1	14		
SLRB263	45	48	105748	RAB	0	1	10		
SLRB263	48	51	105749	RAB	0	1	10		
SLRB264	1	2	105750	RAB	0	20	45		
SLRB264	2	6	105751	RAB	0	5	16		
SLRB264	6	9	105752	RAB	0	1	14		
SLRB264	9	12	105753	RAB	0	1	16		
SLRB264	12	15	105754	RAB	0	1	16		
SLRB264	15	18	105755	RAB	1	4	22		
SLRB264	18	21	105756	RAB	0	3	22		
SLRB264	21	24	105757	RAB	0	1	23		
SLRB264	24	27	105758	RAB	0	1	27		
SLRB264	27	30	105759	RAB	0	1	28		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB264	27	30	105760	RABD	0	1	27		
SLRB264	30	33	105761	RAB	1	1	25		
SLRB264	33	36	105762	RAB	2	2	27		
SLRB264	36	39	105763	RAB	0	1	10		
SLRB264	39	42	105764	RAB	0	1	6		
SLRB264	42	45	105765	RAB	0	2	22		
SLRB265	0	1	105766	RAB	0	25	38		
SLRB265	1	3	105767	RAB	0	10	28		
SLRB265	3	6	105768	RAB	0	3	18		
SLRB265	6	9	105769	RAB	0	3	17		
SLRB265	9	12	105770	RAB	0	3	17		
SLRB265	12	15	105771	RAB	3	7	19		
SLRB265	15	18	105772	RAB	2	6	18		
SLRB265	18	21	105773	RAB	4	5	21		
SLRB265	21	24	105774	RAB	4	3	28		
SLRB265	24	27	105775	RAB	18	1	21		
SLRB265	27	30	105776	RAB	20	1	19		
SLRB265	30	33	105777	RAB	12	1	19		
SLRB265	33	36	105778	RAB	22	3	33		
SLRB265	36	39	105779	RAB	5	3	10		
SLRB265	39	42	105780	RAB	2	1	5		
SLRB265	42	45	105781	RAB	0	1	5		
SLRB265	45	48	105782	RAB	0	1	6		
SLRB265	48	50	105783	RAB	1	1	20		
SLRB266	0	1	105784	RAB	0	23	41		
SLRB266	2	6	105785	RAB	0	9	15		
SLRB266	6	9	105786	RAB	0	3	14		
SLRB266	9	12	105787	RAB	2	3	16		
SLRB266	12	15	105788	RAB	0	4	19		
SLRB266	15	18	105789	RAB	0	4	19		
SLRB266	18	21	105791	RAB	0	5	19		
SLRB266	21	24	105792	RAB	2	4	26		
SLRB266	24	27	105793	RAB	9	3	27		
SLRB266	27	30	105794	RAB	1	1	16		
SLRB266	30	33	105795	RAB	2	1	19		
SLRB266	33	36	105796	RAB	3	7	41		
SLRB266	36	39	105797	RAB	1	10	42		
SLRB266	39	42	105798	RAB	1	3	7		
SLRB266	42	45	105799	RAB	3	2	8		
SLRB266	45	48	105800	RAB	3	1	5		
SLRB266	48	51	105801	RAB	2	1	5		
SLRB267	1	2	105802	RAB	0	22	27		
SLRB267	2	6	105803	RAB	0	7	16		
SLRB267	6	9	105804	RAB	2	6	16		
SLRB267	9	12	105805	RAB	9	5	14		
SLRB267	12	15	105806	RAB	18	3	16		
SLRB267	15	18	105807	RAB	3	3	17		
SLRB267	18	21	105808	RAB	2	5	26		
SLRB267	21	24	105809	RAB	6	4	20		
SLRB267	24	27	105810	RAB	5	3	19		
SLRB267	27	30	105811	RAB	3	3	19		
SLRB267	30	33	105812	RAB	2	2	22		
SLRB267	33	36	105813	RAB	3	12	67		
SLRB267	36	39	105814	RAB	2	2	13		
SLRB267	39	42	105815	RAB	2	3	10		
SLRB267	42	45	105816	RAB	1	3	7		
SLRB267	45	48	105817	RAB	0	1	7		
SLRB267	48	51	105818	RAB	0	1	5		
SLRB268	1	2	105819	RAB	0	22	37		
SLRB268	2	6	105820	RAB	0	6	16		
SLRB268	6	9	105821	RAB	0	4	13		
SLRB268	9	12	105822	RAB	0	4	15		
SLRB268	12	15	105823	RAB	1	6	28		
SLRB268	15	18	105824	RAB	2	4	20		
SLRB268	18	21	105825	RAB	2	3	31		
SLRB268	21	24	105826	RAB	3	3	23		
SLRB268	24	27	105827	RAB	2	2	20		
SLRB268	27	30	105828	RAB	0	1	15		
SLRB268	30	33	105829	RAB	0	1	13		
SLRB268	33	36	105831	RAB	0	2	16		
SLRB268	36	39	105832	RAB	0	4	9		
SLRB268	39	42	105833	RAB	0	3	6		
SLRB268	42	45	105834	RAB	0	2	9		
SLRB268	45	48	105835	RAB	0	3	18		
SLRB268	48	51	105836	RAB	0	3	31		
SLRB269	2	3	105837	RAB	0	17	46		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB269	3	6	105838	RAB	0	5	16		
SLRB269	6	9	105839	RAB	0	6	15		
SLRB269	9	12	105840	RAB	0	6	17		
SLRB269	12	15	105841	RAB	0	4	16		
SLRB269	15	18	105842	RAB	2	6	16		
SLRB269	18	21	105843	RAB	0	1	15		
SLRB269	21	24	105844	RAB	0	4	15		
SLRB269	24	27	105845	RAB	0	5	17		
SLRB269	27	30	105846	RAB	1	5	22		
SLRB269	30	33	105847	RAB	1	1	24		
SLRB269	33	36	105848	RAB	0	1	19		
SLRB269	36	39	105849	RAB	1	1	15		
SLRB269	39	42	105850	RAB	0	1	28		
SLRB269	42	45	105851	RAB	0	3	19		
SLRB270	0	1	105852	RAB	0	4	12		
SLRB270	1	3	105853	RAB	0	8	25		
SLRB270	3	6	105854	RAB	0	5	13		
SLRB270	6	9	105855	RAB	0	5	16		
SLRB270	9	12	105856	RAB	0	1	22		
SLRB270	12	15	105857	RAB	0	4	17		
SLRB270	15	18	105858	RAB	0	3	17		
SLRB270	18	21	105859	RAB	0	3	20		
SLRB270	18	21	105860	RABD	0	3	17		
SLRB270	21	24	105861	RAB	0	1	20		
SLRB270	24	27	105862	RAB	0	3	19		
SLRB270	27	30	105863	RAB	0	3	20		
SLRB270	30	33	105864	RAB	0	1	20		
SLRB270	33	36	105865	RAB	0	1	19		
SLRB270	36	39	105866	RAB	0	1	15		
SLRB270	39	42	105867	RAB	0	1	13		
SLRB270	42	45	105868	RAB	0	1	19		
SLRB270	45	48	105869	RAB	0	1	18		
SLRB270	48	51	105870	RAB	0	1	20		
SLRB270	51	54	105871	RAB	0	1	19		
SLRB270	54	57	105872	RAB	0	1	21		
SLRB270	57	60	105873	RAB	0	1	19		
SLRB270	60	63	105874	RAB	0	1	18		
SLRB271	0	1	105875	RAB	0	20	33		
SLRB271	1	3	105876	RAB	0	9	22		
SLRB271	3	6	105877	RAB	0	3	13		
SLRB271	6	9	105878	RAB	0	3	14		
SLRB271	9	12	105879	RAB	0	1	15		
SLRB271	12	15	105880	RAB	0	1	15		
SLRB271	15	18	105881	RAB	0	2	15		
SLRB271	18	21	105882	RAB	0	1	15		
SLRB271	21	24	105883	RAB	0	3	16		
SLRB271	24	27	105884	RAB	0	3	19		
SLRB271	27	30	105885	RAB	0	1	27		
SLRB271	30	33	105886	RAB	0	1	22		
SLRB271	33	36	105887	RAB	1	2	20		
SLRB271	36	39	105888	RAB	0	1	14		
SLRB271	39	42	105889	RAB	0	1	20		
SLRB271	42	45	105891	RAB	0	1	55		
SLRB272	1	2	105892	RAB	0	17	39		
SLRB272	2	6	105893	RAB	0	5	15		
SLRB272	6	9	105894	RAB	0	5	16		
SLRB272	9	12	105895	RAB	0	6	19		
SLRB272	12	15	105896	RAB	0	4	17		
SLRB272	15	18	105897	RAB	0	1	18		
SLRB272	18	21	105898	RAB	0	3	15		
SLRB272	21	24	105899	RAB	0	1	16		
SLRB272	24	27	105900	RAB	0	1	21		
SLRB272	27	30	105901	RAB	0	3	27		
SLRB272	30	33	105902	RAB	0	1	21		
SLRB272	33	36	105903	RAB	0	1	13		
SLRB272	36	39	105904	RAB	0	1	14		
SLRB272	39	42	105905	RAB	0	3	19		
SLRB272	42	45	105906	RAB	0	1	29		
SLRB272	45	48	105907	RAB	0	4	29		
SLRB272	48	51	105908	RAB	0	2	38		
SLRB273	1	2	105909	RAB	0	16	32		
SLRB273	2	6	105910	RAB	0	6	13		
SLRB273	6	9	105911	RAB	3	8	15		
SLRB273	9	12	105912	RAB	0	4	15		
SLRB273	12	15	105913	RAB	0	1	18		
SLRB273	15	18	105914	RAB	0	1	17		





**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB273	18	21	105915	RAB	2	8	23		
SLRB273	21	24	105916	RAB	0	4	25		
SLRB273	24	27	105917	RAB	0	4	12		
SLRB273	27	30	105918	RAB	0	1	20		
SLRB273	30	33	105919	RAB	0	1	14		
SLRB273	33	36	105920	RAB	0	1	15		
SLRB273	36	39	105921	RAB	0	1	17		
SLRB273	39	42	105922	RAB	0	4	32		
SLRB273	42	45	105923	RAB	0	4	67		
SLRB273	45	48	105924	RAB	1	3	19		
SLRB273	48	51	105925	RAB	2	1	155		
SLRB273	51	54	105926	RAB	1	1	90		
SLRB274	1	2	105927	RAB	0	8	23		
SLRB274	2	6	105928	RAB	0	1	17		
SLRB274	6	9	105929	RAB	0	1	20		
SLRB274	9	12	105931	RAB	0	1	15		
SLRB274	12	15	105932	RAB	0	2	18		
SLRB274	15	18	105933	RAB	0	1	37		
SLRB274	18	21	105934	RAB	0	2	39		
SLRB274	21	24	105935	RAB	0	6	46		
SLRB274	24	27	105936	RAB	0	1	7		
SLRB274	27	30	105937	RAB	0	5	16		
SLRB274	30	33	105938	RAB	0	3	20		
SLRB274	33	36	105939	RAB	0	4	24		
SLRB274	36	39	105940	RAB	0	10	25		
SLRB274	39	42	105941	RAB	0	8	17		
SLRB274	42	45	105942	RAB	0	1	11		
SLRB274	45	48	105943	RAB	0	1	16		
SLRB275	0	1	105944	RAB	1	6	750		
SLRB275	1	3	105945	RAB	1	2	550		
SLRB275	3	6	105946	RAB	0	1	290		
SLRB275	6	9	105947	RAB	0	1	170		
SLRB275	9	12	105948	RAB	0	1	250		
SLRB275	12	15	105949	RAB	0	1	440		
SLRB275	15	18	105950	RAB	7	5	700		
SLRB275	18	21	105951	RAB	0	3	360		
SLRB275	21	24	105952	RAB	0	4	240		
SLRB275	24	27	105953	RAB	0	2	160		
SLRB275	27	30	105954	RAB	0	4	16		
SLRB275	30	33	105955	RAB	0	1	22		
SLRB275	33	36	105956	RAB	0	1	30		
SLRB275	36	39	105957	RAB	0	4	22		
SLRB275	39	42	105958	RAB	0	4	26		
SLRB275	42	45	105959	RAB	0	2	170		
SLRB275	42	45	105960	RABD	0	1	165		
SLRB275	45	48	105961	RAB	0	1	61		
SLRB275	48	50	105962	RAB	0	1	23		
SLRB276	0	3	105963	RAB	0	1	220		
SLRB276	3	6	105964	RAB	0	1	360		
SLRB276	6	9	105965	RAB	0	1	360		
SLRB276	9	12	105966	RAB	0	1	260		
SLRB276	12	15	105967	RAB	0	1	260		
SLRB276	15	18	105968	RAB	0	1	390		
SLRB276	18	21	105969	RAB	0	1	350		
SLRB276	21	24	105970	RAB	1	1	800		
SLRB276	24	27	105971	RAB	3	3	1500		
SLRB276	27	30	105972	RAB	0	4	1750		
SLRB276	30	33	105973	RAB	0	1	750		
SLRB276	33	36	105974	RAB	0	1	600		
SLRB276	36	39	105975	RAB	0	2	550		
SLRB276	39	42	105976	RAB	0	1	400		
SLRB276	42	45	105977	RAB	0	1	420		
SLRB276	45	48	105978	RAB	0	1	380		
SLRB276	48	50	105979	RAB	0	1	500		
SLRB277	0	3	105980	RAB	0	6	220		
SLRB277	3	6	105981	RAB	0	1	140		
SLRB277	6	9	105982	RAB	0	1	58		
SLRB277	9	12	105983	RAB	0	1	28		
SLRB277	12	15	105984	RAB	1	1	28		
SLRB277	15	18	105985	RAB	0	2	37		
SLRB277	18	21	105986	RAB	0	1	85		
SLRB277	21	24	105987	RAB	0	1	130		
SLRB277	24	27	105988	RAB	0	1	74		
SLRB277	27	30	105989	RAB	0	3	160		
SLRB277	30	33	105991	RAB	0	2	170		
SLRB277	33	36	105992	RAB	0	1	160		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB277	36	39	105993	RAB	0	1	68		
SLRB277	39	42	105994	RAB	1	1	46		
SLRB277	42	45	105995	RAB	0	1	68		
SLRB277	45	48	105996	RAB	0	1	19		
SLRB277	48	50	105997	RAB	0	1	33		
SLRB278	0	3	105998	RAB	0	14	56		
SLRB278	3	6	105999	RAB	0	4	42		
SLRB278	6	9	106000	RAB	2	1	36		
SLRB278	9	12	106001	RAB	0	3	23		
SLRB278	12	15	106002	RAB	0	1	11		
SLRB278	15	18	106003	RAB	0	1	8		
SLRB278	18	21	106004	RAB	0	1	6		
SLRB278	21	24	106005	RAB	0	1	15		
SLRB278	24	27	106006	RAB	0	1	22		
SLRB278	27	30	106007	RAB	0	1	20		
SLRB278	30	33	106008	RAB	0	1	38		
SLRB278	33	36	106009	RAB	0	1	26		
SLRB278	36	39	106010	RAB	0	1	68		
SLRB278	39	42	106011	RAB	0	1	62		
SLRB278	42	45	106012	RAB	0	1	59		
SLRB278	45	48	106013	RAB	0	1	44		
SLRB278	48	50	106014	RAB	0	1	30		
SLRB279	1	3	106015	RAB	0	17	16		
SLRB279	3	6	106016	RAB	0	6	9		
SLRB279	6	9	106017	RAB	2	8	10		
SLRB279	9	12	106018	RAB	0	4	6		
SLRB279	12	15	106019	RAB	3	2	4		
SLRB279	15	18	106020	RAB	0	1	5		
SLRB279	18	21	106021	RAB	0	2	6		
SLRB279	21	24	106022	RAB	0	2	7		
SLRB279	24	27	106023	RAB	0	1	7		
SLRB279	27	30	106024	RAB	0	1	7		
SLRB279	30	33	106025	RAB	0	2	16		
SLRB279	33	36	106026	RAB	0	1	9		
SLRB279	36	39	106027	RAB	0	1	7		
SLRB279	39	42	106028	RAB	0	1	25		
SLRB279	42	45	106029	RAB	0	1	41		
SLRB279	45	48	106030	RAB	0	1	18		
SLRB279	48	50	106031	RAB	0	1	14		
SLRB280	0	3	106033	RAB	0	7	8		
SLRB280	3	6	106034	RAB	0	1	5		
SLRB280	6	9	106035	RAB	0	1	4		
SLRB280	9	12	106036	RAB	0	1	3		
SLRB280	12	15	106037	RAB	0	1	3		
SLRB280	15	18	106038	RAB	1	1	3		
SLRB280	18	21	106039	RAB	0	1	3		
SLRB280	21	24	106040	RAB	1	1	2		
SLRB280	24	27	106041	RAB	0	1	2		
SLRB280	27	30	106042	RAB	0	1	3		
SLRB280	30	33	106043	RAB	0	1	3		
SLRB280	33	36	106044	RAB	0	1	3		
SLRB280	36	39	106045	RAB	0	1	4		
SLRB280	39	42	106046	RAB	0	3	6		
SLRB280	42	45	106047	RAB	2	1	5		
SLRB280	45	48	106048	RAB	0	1	4		
SLRB280	48	50	106049	RAB	0	1	3		
SLRB281	0	2	106050	RAB	0	5	5		
SLRB281	2	6	106051	RAB	0	2	5		
SLRB281	6	9	106052	RAB	0	1	5		
SLRB281	9	12	106053	RAB	1	1	4		
SLRB281	12	15	106054	RAB	0	1	6		
SLRB281	15	18	106055	RAB	0	1	7		
SLRB281	18	21	106056	RAB	0	1	9		
SLRB281	21	24	106057	RAB	0	1	9		
SLRB281	24	27	106058	RAB	0	1	7		
SLRB281	27	30	106059	RAB	0	1	7		
SLRB281	27	30	106060	RABD	0	1	7		
SLRB281	30	33	106061	RAB	0	1	7		
SLRB281	33	36	106062	RAB	7	3	7		
SLRB281	36	39	106063	RAB	8	2	8		
SLRB282	0	2	106064	RAB	0	8	14		
SLRB282	2	6	106065	RAB	0	1	10		
SLRB282	6	9	106066	RAB	0	1	19		
SLRB282	9	10	106067	RAB	0	1	11		
SLRB282	10	12	106068	RAB	0	1	12		
SLRB282	12	15	106069	RAB	0	1	10		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB282	15	18	106070	RAB	0	1	8		
SLRB282	18	21	106071	RAB	0	1	9		
SLRB282	21	24	106072	RAB	0	1	9		
SLRB282	24	27	106073	RAB	0	1	9		
SLRB282	27	30	106074	RAB	0	1	8		
SLRB282	30	33	106075	RAB	0	1	19		
SLRB283	0	2	106077	RAB	0	1	5		
SLRB283	2	6	106078	RAB	0	1	6		
SLRB283	6	9	106079	RAB	0	1	13		
SLRB283	9	12	106080	RAB	0	1	13		
SLRB283	12	15	106081	RAB	0	1	8		
SLRB283	15	18	106082	RAB	0	1	4		
SLRB283	18	21	106083	RAB	0	1	5		
SLRB283	21	24	106084	RAB	0	1	6		
SLRB283	24	27	106085	RAB	0	1	2		
SLRB283	33	35	106076	RAB	0	1	0		
SLRB284	0	2	106086	RAB	0	4	12		
SLRB284	2	4	106087	RAB	0	1	17		
SLRB284	4	6	106088	RAB	0	1	37		
SLRB284	6	9	106089	RAB	0	1	19		
SLRB284	9	12	106091	RAB	0	1	4		
SLRB284	12	15	106092	RAB	0	1	21		
SLRB284	15	18	106093	RAB	0	2	25		
SLRB284	18	21	106094	RAB	0	1	20		
SLRB284	21	24	106095	RAB	0	1	17		
SLRB284	24	27	106096	RAB	0	2	14		
SLRB284	27	30	106097	RAB	0	1	15		
SLRB284	30	33	106098	RAB	0	1	58		
SLRB284	33	36	106099	RAB	0	1	48		
SLRB284	36	39	106100	RAB	0	1	76		
SLRB285	0	2	106101	RAB	2	5	77		
SLRB285	2	6	106102	RAB	0	2	19		
SLRB285	6	9	106103	RAB	0	1	33		
SLRB285	9	12	106104	RAB	0	1	48		
SLRB285	12	15	106105	RAB	0	1	46		
SLRB285	15	18	106106	RAB	0	1	55		
SLRB285	18	21	106107	RAB	0	1	26		
SLRB285	21	24	106108	RAB	2	2	36		
SLRB285	24	27	106109	RAB	0	3	64		
SLRB286	0	3	106110	RAB	2	1	270		
SLRB286	3	6	106111	RAB	0	1	120		
SLRB286	6	10	106112	RAB	1	1	120		
SLRB286	10	12	106113	RAB	0	1	230		
SLRB286	12	15	106114	RAB	0	1	340		
SLRB286	15	18	106115	RAB	0	1	260		
SLRB286	18	21	106116	RAB	2	1	77		
SLRB286	21	24	106117	RAB	0	1	66		
SLRB286	24	27	106118	RAB	0	1	62		
SLRB286	27	30	106119	RAB	0	1	48		
SLRB286	30	33	106120	RAB	0	1	48		
SLRB286	33	36	106121	RAB	0	1	73		
SLRB287	0	3	106122	RAB	0	11	47		
SLRB287	3	6	106123	RAB	0	1	20		
SLRB287	6	9	106124	RAB	0	1	19		
SLRB287	9	12	106125	RAB	0	1	30		
SLRB287	12	15	106126	RAB	0	1	190		
SLRB287	15	18	106127	RAB	0	1	480		
SLRB287	18	21	106128	RAB	6	1	550		
SLRB287	21	24	106129	RAB	3	1	600		
SLRB287	24	27	106131	RAB	2	1	370		
SLRB287	27	30	106132	RAB	0	1	160		
SLRB287	30	33	106133	RAB	0	1	58		
SLRB287	33	36	106134	RAB	0	3	65		
SLRB287	36	39	106135	RAB	0	1	430		
SLRB287	39	42	106136	RAB	2	1	42		
SLRB288	0	3	106137	RAB	0	3	20		
SLRB288	3	6	106138	RAB	0	1	14		
SLRB288	6	9	106139	RAB	0	3	8		
SLRB288	9	12	106140	RAB	0	1	9		
SLRB288	12	15	106141	RAB	0	1	10		
SLRB288	15	18	106142	RAB	0	1	6		
SLRB288	18	21	106143	RAB	0	1	6		
SLRB288	21	24	106144	RAB	0	1	14		
SLRB288	24	27	106145	RAB	0	1	19		
SLRB288	27	30	106146	RAB	0	1	22		
SLRB288	30	33	106147	RAB	0	1	42		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB288	33	36	106148	RAB	0	1	41		
SLRB288	36	39	106149	RAB	0	1	67		
SLRB289	0	3	106150	RAB	0	7	8		
SLRB289	3	6	106151	RAB	0	6	11		
SLRB289	6	9	106152	RAB	0	4	7		
SLRB289	9	12	106153	RAB	0	1	5		
SLRB289	12	15	106154	RAB	0	1	5		
SLRB289	15	18	106155	RAB	0	1	5		
SLRB289	18	21	106156	RAB	0	1	12		
SLRB289	21	24	106157	RAB	0	2	18		
SLRB289	24	27	106158	RAB	0	1	24		
SLRB289	27	30	106159	RAB	0	1	22		
SLRB289	27	30	106160	RABD	0	1	22		
SLRB289	30	33	106161	RAB	1	1	21		
SLRB289	33	36	106162	RAB	0	1	20		
SLRB289	36	39	106163	RAB	0	1	17		
SLRB289	39	42	106164	RAB	0	1	7		
SLRB289	42	45	106165	RAB	0	1	5		
SLRB289	45	48	106166	RAB	0	1	21		
SLRB290	1	4	106167	RAB	0	16	22		
SLRB290	4	6	106168	RAB	0	6	7		
SLRB290	6	9	106169	RAB	0	6	8		
SLRB290	9	12	106170	RAB	0	3	38		
SLRB290	12	15	106171	RAB	0	5	49		
SLRB290	15	18	106172	RAB	0	25	24		
SLRB290	18	21	106173	RAB	0	33	26		
SLRB290	21	24	106174	RAB	0	24	14		
SLRB290	24	27	106175	RAB	0	7	17		
SLRB290	27	30	106176	RAB	0	5	64		
SLRB290	30	33	106177	RAB	0	5	105		
SLRB290	33	36	106178	RAB	0	4	92		
SLRB290	36	39	106179	RAB	1	3	48		
SLRB290	39	42	106180	RAB	1	3	25		
SLRB290	42	45	106181	RAB	0	3	28		
SLRB290	45	48	106182	RAB	0	3	53		
SLRB290	48	51	106183	RAB	0	3	61		
SLRB291	0	1	106184	RAB	0	12	8		
SLRB291	1	3	106185	RAB	0	5	7		
SLRB291	3	6	106186	RAB	0	2	6		
SLRB291	6	9	106187	RAB	0	2	4		
SLRB291	9	12	106188	RAB	0	1	6		
SLRB291	12	15	106189	RAB	0	1	3		
SLRB291	15	18	106190	RAB	0	1	3		
SLRB291	18	21	106191	RAB	0	1	4		
SLRB291	21	24	106192	RAB	0	1	5		
SLRB291	24	27	106194	RAB	0	1	7		
SLRB291	27	30	106195	RAB	0	1	7		
SLRB291	30	33	106196	RAB	0	1	9		
SLRB291	33	36	106197	RAB	0	1	7		
SLRB292	1	2	106198	RAB	0	5	9		
SLRB292	2	6	106199	RAB	0	1	6		
SLRB292	6	9	106200	RAB	0	2	6		
SLRB292	9	12	106201	RAB	0	2	5		
SLRB292	12	15	106202	RAB	0	1	4		
SLRB292	15	18	106203	RAB	0	1	6		
SLRB292	18	21	106204	RAB	0	1	4		
SLRB292	21	24	106205	RAB	0	1	5		
SLRB292	24	27	106206	RAB	0	1	5		
SLRB293	1	3	106207	RAB	0	1	13		
SLRB293	3	6	106208	RAB	0	1	14		
SLRB293	6	9	106209	RAB	0	1	13		
SLRB293	9	12	106210	RAB	0	1	20		
SLRB293	12	15	106211	RAB	0	1	11		
SLRB293	15	18	106212	RAB	0	1	11		
SLRB293	18	21	106213	RAB	0	1	17		
SLRB293	21	24	106214	RAB	0	1	7		
SLRB293	24	27	106215	RAB	0	1	9		
SLRB293	27	30	106216	RAB	0	1	22		
SLRB293	30	33	106217	RAB	0	2	18		
SLRB294	1	2	106218	RAB	0	1	6		
SLRB294	2	6	106219	RAB	0	1	11		
SLRB294	6	9	106220	RAB	0	1	18		
SLRB294	9	12	106221	RAB	0	1	21		
SLRB294	12	15	106222	RAB	0	1	15		
SLRB294	15	18	106223	RAB	0	1	17		
SLRB294	18	21	106224	RAB	0	1	31		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB294	21	24	106225	RAB	0	2	66		
SLRB294	24	27	106226	RAB	0	1	26		
SLRB294	27	30	106227	RAB	0	1	34		
SLRB295	0	2	106228	RAB	0	1	12		
SLRB295	2	6	106229	RAB	1	2	50		
SLRB295	6	9	106231	RAB	0	1	69		
SLRB295	9	12	106232	RAB	0	1	69		
SLRB295	12	15	106233	RAB	0	1	105		
SLRB295	15	18	106234	RAB	0	4	160		
SLRB295	18	21	106235	RAB	1	1	47		
SLRB295	21	24	106236	RAB	0	1	37		
SLRB295	24	27	106237	RAB	0	1	130		
SLRB296	1	3	106238	RAB	0	1	10		
SLRB296	3	6	106239	RAB	0	1	16		
SLRB296	6	9	106240	RAB	0	1	18		
SLRB296	9	12	106241	RAB	0	1	18		
SLRB296	12	15	106242	RAB	0	1	53		
SLRB296	15	18	106243	RAB	0	1	50		
SLRB296	18	21	106244	RAB	0	1	19		
SLRB296	21	24	106245	RAB	0	1	5		
SLRB296	24	27	106246	RAB	0	1	9		
SLRB296	27	30	106247	RAB	0	1	11		
SLRB297	1	2	106248	RAB	0	1	11		
SLRB297	2	6	106249	RAB	0	1	36		
SLRB297	6	9	106250	RAB	0	1	48		
SLRB297	9	12	106251	RAB	1	1	60		
SLRB297	12	15	106252	RAB	0	1	31		
SLRB297	15	18	106253	RAB	0	1	37		
SLRB297	18	21	106254	RAB	0	1	30		
SLRB297	21	24	106255	RAB	0	1	28		
SLRB297	24	27	106256	RAB	0	1	13		
SLRB297	27	30	106257	RAB	0	1	5		
SLRB297	30	33	106258	RAB	0	1	15		
SLRB298	1	3	106259	RAB	0	1	8		
SLRB298	3	6	106260	RAB	0	1	15		
SLRB298	3	6	106261	RABD	0	1	23		
SLRB298	6	9	106262	RAB	0	1	16		
SLRB298	9	12	106263	RAB	0	1	14		
SLRB298	12	15	106264	RAB	0	1	25		
SLRB298	15	18	106265	RAB	0	1	22		
SLRB298	18	21	106266	RAB	0	1	5		
SLRB298	21	24	106267	RAB	0	1	10		
SLRB298	24	27	106268	RAB	0	1	65		
SLRB298	27	30	106269	RAB	0	1	68		
SLRB299	1	2	106270	RAB	0	1	12		
SLRB299	2	6	106271	RAB	0	1	20		
SLRB299	6	9	106272	RAB	0	1	60		
SLRB299	9	12	106273	RAB	0	1	37		
SLRB299	12	15	106274	RAB	0	1	66		
SLRB299	15	18	106275	RAB	0	1	33		
SLRB299	18	21	106276	RAB	0	1	57		
SLRB299	21	24	106277	RAB	0	1	61		
SLRB299	24	27	106278	RAB	0	1	37		
SLRB300	0	2	106279	RAB	0	15	35		
SLRB300	2	6	106280	RAB	0	3	20		
SLRB300	6	9	106281	RAB	0	2	15		
SLRB300	9	12	106282	RAB	0	3	16		
SLRB300	12	15	106283	RAB	0	1	16		
SLRB300	15	18	106284	RAB	0	2	18		
SLRB300	18	21	106285	RAB	0	2	27		
SLRB300	21	24	106286	RAB	1	1	34		
SLRB300	24	27	106287	RAB	4	2	23		
SLRB300	27	30	106288	RAB	4	2	21		
SLRB300	30	33	106289	RAB	4	1	26		
SLRB300	33	36	106291	RAB	1	2	45		
SLRB300	36	39	106292	RAB	2	1	22		
SLRB300	39	42	106293	RAB	1	1	16		
SLRB300	42	45	106294	RAB	0	1	13		
SLRB300	45	48	106295	RAB	5	1	8		
SLRB300	48	51	106296	RAB	1	1	17		
SLRB300	51	54	106297	RAB	0	1	27		
SLRB301	0	2	106298	RAB	0	3	12		
SLRB301	2	6	106299	RAB	0	6	21		
SLRB301	6	9	106300	RAB	0	1	12		
SLRB301	9	12	106301	RAB	0	1	13		
SLRB301	12	15	106302	RAB	0	1	15		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB301	15	18	106303	RAB	0	1	15		
SLRB301	18	21	106304	RAB	3	1	25		
SLRB301	21	24	106305	RAB	6	1	21		
SLRB301	24	27	106306	RAB	11	1	19		
SLRB301	27	30	106307	RAB	3	1	19		
SLRB301	30	33	106308	RAB	2	1	24		
SLRB301	33	36	106309	RAB	4	2	20		
SLRB301	36	39	106310	RAB	0	1	9		
SLRB301	39	42	106311	RAB	0	1	8		
SLRB301	42	45	106312	RAB	0	1	7		
SLRB301	45	48	106313	RAB	0	1	10		
SLRB301	48	51	106314	RAB	0	1	12		
SLRB301	51	54	106315	RAB	0	1	10		
SLRB301	54	57	106316	RAB	0	1	17		
SLRB301	57	60	106317	RAB	0	1	6		
SLRB302	1	2	106318	RAB	0	21	28		
SLRB302	2	6	106319	RAB	0	3	18		
SLRB302	6	9	106320	RAB	0	3	12		
SLRB302	9	12	106321	RAB	0	3	11		
SLRB302	12	15	106322	RAB	0	1	12		
SLRB302	15	18	106323	RAB	2	2	26		
SLRB302	18	21	106324	RAB	3	2	22		
SLRB302	21	24	106325	RAB	5	1	20		
SLRB302	24	27	106326	RAB	3	1	17		
SLRB302	27	30	106327	RAB	4	1	16		
SLRB302	30	33	106328	RAB	3	1	14		
SLRB302	33	36	106329	RAB	1	3	21		
SLRB302	36	39	106331	RAB	2	1	10		
SLRB302	39	42	106332	RAB	1	1	6		
SLRB302	42	45	106333	RAB	1	1	9		
SLRB302	45	48	106334	RAB	0	1	5		
SLRB302	48	51	106335	RAB	0	1	6		
SLRB302	51	54	106336	RAB	0	1	5		
SLRB303	1	3	106337	RAB	0	9	20		
SLRB303	3	6	106338	RAB	0	5	11		
SLRB303	6	9	106339	RAB	0	3	11		
SLRB303	9	12	106340	RAB	0	1	15		
SLRB303	12	15	106341	RAB	0	2	25		
SLRB303	15	18	106342	RAB	0	1	19		
SLRB303	18	21	106343	RAB	0	2	24		
SLRB303	21	24	106344	RAB	0	6	26		
SLRB303	24	27	106345	RAB	1	16	16		
SLRB303	27	30	106346	RAB	3	24	11		
SLRB303	30	33	106347	RAB	3	18	13		
SLRB303	33	36	106348	RAB	6	14	16		
SLRB303	36	39	106349	RAB	2	8	16		
SLRB303	39	42	106350	RAB	0	14	14		
SLRB303	42	45	106351	RAB	0	17	24		
SLRB303	45	48	106352	RAB	0	14	27		
SLRB303	48	51	106353	RAB	0	20	32		
SLRB303	51	54	106354	RAB	4	18	23		
SLRB304	0	3	106355	RAB	0	11	12		
SLRB304	3	6	106356	RAB	0	7	9		
SLRB304	6	9	106357	RAB	0	4	14		
SLRB304	9	12	106358	RAB	0	3	11		
SLRB304	12	15	106359	RAB	0	2	11		
SLRB304	12	15	106360	RABD	0	1	11		
SLRB304	15	18	106361	RAB	0	4	9		
SLRB304	18	21	106362	RAB	5	6	11		
SLRB304	21	24	106363	RAB	1	11	14		
SLRB304	24	27	106364	RAB	0	8	12		
SLRB304	27	30	106365	RAB	1	8	13		
SLRB304	30	33	106366	RAB	0	12	28		
SLRB304	33	36	106367	RAB	0	2	19		
SLRB304	36	39	106368	RAB	0	5	27		
SLRB304	39	42	106369	RAB	0	4	24		
SLRB305	0	3	106370	RAB	0	12	14		
SLRB305	3	6	106371	RAB	0	1	6		
SLRB305	6	9	106372	RAB	0	1	8		
SLRB305	9	12	106373	RAB	0	1	6		
SLRB305	12	15	106374	RAB	0	2	6		
SLRB305	15	18	106375	RAB	0	3	10		
SLRB305	18	21	106376	RAB	0	5	12		
SLRB305	21	24	106377	RAB	0	3	13		
SLRB305	24	27	106378	RAB	0	8	9		
SLRB305	27	30	106379	RAB	0	3	11		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB306	0	3	106380	RAB	1	23	18		
SLRB306	3	6	106381	RAB	0	3	10		
SLRB306	6	9	106382	RAB	0	1	9		
SLRB306	9	12	106383	RAB	0	1	10		
SLRB306	12	15	106384	RAB	0	1	6		
SLRB306	15	18	106385	RAB	0	3	13		
SLRB306	18	21	106386	RAB	0	1	13		
SLRB306	21	24	106387	RAB	0	9	61		
SLRB306	24	27	106388	RAB	3	17	38		
SLRB306	27	30	106389	RAB	0	4	18		
SLRB306	30	33	106391	RAB	0	10	25		
SLRB306	33	36	106392	RAB	0	10	35		
SLRB307	1	3	106393	RAB	0	15	16		
SLRB307	3	6	106394	RAB	0	3	8		
SLRB307	6	9	106395	RAB	0	1	7		
SLRB307	9	12	106396	RAB	0	3	7		
SLRB307	12	15	106397	RAB	0	1	5		
SLRB307	15	18	106398	RAB	0	4	4		
SLRB307	18	21	106399	RAB	0	3	5		
SLRB307	21	24	106400	RAB	0	5	7		
SLRB307	24	27	106401	RAB	0	5	7		
SLRB307	27	30	106402	RAB	0	6	14		
SLRB307	30	33	106403	RAB	0	3	8		
SLRB308	1	3	106404	RAB	0	19	25		
SLRB308	3	6	106405	RAB	0	2	11		
SLRB308	6	9	106406	RAB	0	2	15		
SLRB308	9	12	106407	RAB	0	4	18		
SLRB308	12	15	106408	RAB	0	1	7		
SLRB308	15	18	106409	RAB	0	2	6		
SLRB308	18	21	106410	RAB	0	1	11		
SLRB308	21	24	106411	RAB	0	1	19		
SLRB308	24	27	106412	RAB	0	1	45		
SLRB309	2	4	106413	RAB	0	6	20		
SLRB309	4	6	106414	RAB	0	1	8		
SLRB309	6	9	106415	RAB	0	1	5		
SLRB309	9	12	106416	RAB	0	1	5		
SLRB309	12	15	106417	RAB	0	1	4		
SLRB309	15	18	106418	RAB	0	1	4		
SLRB309	18	21	106419	RAB	0	3	14		
SLRB309	21	24	106420	RAB	0	2	8		
SLRB309	24	27	106421	RAB	0	3	11		
SLRB310	0	3	106422	RAB	0	10	15		
SLRB310	3	6	106423	RAB	0	1	12		
SLRB310	6	9	106424	RAB	0	1	10		
SLRB310	9	12	106425	RAB	1	3	9		
SLRB310	12	15	106426	RAB	0	1	8		
SLRB310	15	18	106427	RAB	0	1	8		
SLRB310	18	21	106428	RAB	0	1	10		
SLRB310	21	24	106429	RAB	0	1	13		
SLRB311	0	2	106431	RAB	1	10	19		
SLRB311	2	6	106432	RAB	0	3	18		
SLRB311	6	9	106433	RAB	0	1	15		
SLRB311	9	12	106434	RAB	0	1	16		
SLRB311	12	15	106435	RAB	2	1	17		
SLRB311	15	18	106436	RAB	1	3	16		
SLRB311	18	21	106437	RAB	2	9	11		
SLRB311	21	24	106438	RAB	0	5	7		
SLRB311	24	27	106439	RAB	1	8	7		
SLRB311	27	30	106440	RAB	0	3	7		
SLRB311	30	33	106441	RAB	0	3	16		
SLRB311	33	36	106442	RAB	0	2	23		
SLRB311	36	39	106443	RAB	0	1	74		
SLRB311	39	42	106444	RAB	0	2	57		
SLRB312	0	3	106445	RAB	0	7	14		
SLRB312	3	6	106446	RAB	0	2	15		
SLRB312	6	9	106447	RAB	1	2	15		
SLRB312	9	12	106448	RAB	2	1	16		
SLRB312	12	15	106449	RAB	0	1	15		
SLRB312	15	18	106450	RAB	0	1	16		
SLRB312	18	21	106451	RAB	0	1	16		
SLRB312	21	24	106452	RAB	1	3	13		
SLRB312	24	27	106453	RAB	0	11	13		
SLRB312	27	30	106454	RAB	0	21	15		
SLRB312	30	33	106455	RAB	8	4	11		
SLRB312	33	36	106456	RAB	0	4	13		
SLRB312	36	39	106457	RAB	0	7	13		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB312	39	42	106458	RAB	0	10	13		
SLRB312	42	45	106459	RAB	0	5	24		
SLRB312	42	45	106460	RABD	0	5	24		
SLRB312	45	48	106461	RAB	0	4	30		
SLRB312	48	51	106462	RAB	0	5	58		
SLRB313	2	4	106463	RAB	0	9	21		
SLRB313	4	6	106464	RAB	0	1	19		
SLRB313	6	9	106465	RAB	0	1	18		
SLRB313	9	12	106466	RAB	0	3	13		
SLRB313	12	15	106467	RAB	2	1	15		
SLRB313	15	18	106468	RAB	1	1	14		
SLRB313	18	21	106469	RAB	0	1	11		
SLRB313	21	24	106470	RAB	1	1	11		
SLRB313	24	27	106471	RAB	3	2	11		
SLRB313	27	30	106472	RAB	2	2	9		
SLRB313	30	33	106473	RAB	1	1	5		
SLRB313	33	36	106474	RAB	1	1	4		
SLRB313	36	39	106475	RAB	0	2	10		
SLRB313	39	42	106476	RAB	0	12	32		
SLRB313	42	45	106477	RAB	0	17	46		
SLRB313	45	48	106478	RAB	0	14	30		
SLRB313	48	51	106479	RAB	0	15	41		
SLRB314	1	3	106480	RAB	0	11	17		
SLRB314	3	6	106481	RAB	1	2	14		
SLRB314	6	9	106482	RAB	3	1	15		
SLRB314	9	12	106483	RAB	2	2	18		
SLRB314	12	15	106484	RAB	3	2	15		
SLRB314	15	18	106485	RAB	2	1	16		
SLRB314	18	21	106486	RAB	3	1	16		
SLRB314	21	24	106487	RAB	1	1	18		
SLRB314	24	27	106488	RAB	1	1	13		
SLRB314	27	30	106489	RAB	1	1	8		
SLRB314	30	33	106491	RAB	0	1	8		
SLRB314	33	36	106492	RAB	0	1	5		
SLRB314	36	39	106493	RAB	0	1	4		
SLRB314	39	42	106494	RAB	0	5	11		
SLRB314	42	45	106495	RAB	0	27	53		
SLRB314	45	48	106496	RAB	0	49	110		
SLRB314	48	51	106497	RAB	0	19	155		
SLRB315	1	3	106498	RAB	0	10	12		
SLRB315	3	6	106499	RAB	0	1	15		
SLRB315	6	9	106500	RAB	0	1	13		
SLRB315	9	12	106501	RAB	0	1	14		
SLRB315	12	15	106502	RAB	0	1	13		
SLRB315	15	18	106503	RAB	0	4	17		
SLRB315	18	21	106504	RAB	0	7	7		
SLRB315	21	24	106505	RAB	0	8	6		
SLRB315	24	27	106506	RAB	0	3	5		
SLRB315	27	30	106507	RAB	0	3	4		
SLRB315	30	33	106508	RAB	0	7	10		
SLRB315	33	36	106509	RAB	0	9	12		
SLRB315	36	39	106510	RAB	0	6	9		
SLRB315	39	42	106511	RAB	2	18	31		
SLRB315	42	45	106512	RAB	0	28	73		
SLRB315	45	48	106513	RAB	0	10	41		
SLRB316	1	4	106514	RAB	0	13	10		
SLRB316	4	6	106515	RAB	0	3	12		
SLRB316	6	9	106516	RAB	1	2	11		
SLRB316	9	12	106517	RAB	0	3	10		
SLRB316	12	15	106518	RAB	0	3	6		
SLRB316	15	18	106519	RAB	0	1	5		
SLRB316	18	21	106520	RAB	0	1	7		
SLRB316	21	24	106521	RAB	0	4	6		
SLRB316	24	27	106522	RAB	0	1	4		
SLRB316	27	30	106523	RAB	0	5	4		
SLRB316	30	33	106524	RAB	0	15	11		
SLRB316	33	36	106525	RAB	0	6	11		
SLRB317	0	3	106526	RAB	0	12	18		
SLRB317	3	6	106527	RAB	0	7	11		
SLRB317	6	9	106528	RAB	0	1	8		
SLRB317	9	12	106529	RAB	0	1	5		
SLRB317	12	15	106531	RAB	0	3	7		
SLRB317	15	18	106532	RAB	0	1	3		
SLRB317	18	21	106533	RAB	0	1	5		
SLRB317	21	24	106534	RAB	0	4	9		
SLRB317	24	27	106535	RAB	0	3	12		





**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB318	0	3	106536	RAB	0	3	37		
SLRB318	3	6	106537	RAB	0	1	17		
SLRB318	6	9	106538	RAB	0	1	30		
SLRB318	9	12	106539	RAB	0	1	34		
SLRB318	12	15	106540	RAB	0	1	33		
SLRB318	15	18	106541	RAB	0	1	18		
SLRB318	18	21	106542	RAB	0	1	23		
SLRB318	21	24	106543	RAB	0	1	17		
SLRB319	0	4	106544	RAB	0	2	10		
SLRB319	4	6	106545	RAB	0	1	11		
SLRB319	6	9	106546	RAB	0	1	6		
SLRB319	9	12	106547	RAB	0	1	8		
SLRB319	12	15	106548	RAB	0	1	7		
SLRB319	15	18	106549	RAB	0	1	7		
SLRB319	18	21	106550	RAB	0	2	10		
SLRB319	21	24	106551	RAB	0	1	15		
SLRB320	1	3	106552	RAB	2	4	8		
SLRB320	3	6	106553	RAB	0	1	5		
SLRB320	6	9	106554	RAB	0	1	6		
SLRB320	9	12	106555	RAB	0	1	7		
SLRB320	12	15	106556	RAB	0	1	6		
SLRB320	15	18	106557	RAB	1	1	6		
SLRB320	18	21	106558	RAB	0	1	7		
SLRB320	21	24	106559	RAB	0	1	14		
SLRB320	21	24	106560	RABD	0	1	15		
SLRB321	0	3	106561	RAB	0	9	16		
SLRB321	3	6	106562	RAB	0	1	8		
SLRB321	6	9	106563	RAB	0	1	4		
SLRB321	9	12	106564	RAB	0	1	4		
SLRB321	12	15	106565	RAB	0	1	6		
SLRB321	15	18	106566	RAB	0	1	9		
SLRB322	2	5	106567	RAB	0	5	17		
SLRB322	5	9	106568	RAB	1	1	11		
SLRB322	9	13	106569	RAB	0	4	10		
SLRB322	13	15	106570	RAB	0	2	7		
SLRB322	15	18	106571	RAB	0	1	7		
SLRB322	18	21	106572	RAB	0	1	7		
SLRB322	21	24	106573	RAB	0	1	15		
SLRB322	24	27	106574	RAB	2	1	14		
SLRB322	27	30	106575	RAB	1	1	20		
SLRB322	30	33	106576	RAB	0	1	21		
SLRB323	1	4	106577	RAB	0	7	20		
SLRB323	4	6	106578	RAB	0	1	10		
SLRB323	6	9	106579	RAB	0	1	11		
SLRB323	9	12	106580	RAB	0	1	8		
SLRB323	12	15	106581	RAB	1	3	8		
SLRB323	15	18	106582	RAB	0	4	14		
SLRB323	18	21	106583	RAB	2	2	12		
SLRB323	21	24	106584	RAB	1	4	12		
SLRB323	24	27	106585	RAB	1	7	8		
SLRB323	27	30	106586	RAB	0	11	13		
SLRB323	30	33	106587	RAB	0	6	17		
SLRB323	33	36	106588	RAB	0	5	22		
SLRB323	36	39	106589	RAB	0	3	27		
SLRB323	39	42	106591	RAB	0	3	29		
SLRB324	0	3	106592	RAB	0	13	20		
SLRB324	3	6	106593	RAB	0	1	9		
SLRB324	6	9	106594	RAB	0	1	8		
SLRB324	9	12	106595	RAB	0	1	7		
SLRB324	12	15	106596	RAB	0	4	7		
SLRB324	15	18	106597	RAB	0	1	4		
SLRB324	18	21	106598	RAB	0	1	4		
SLRB324	21	24	106599	RAB	0	1	4		
SLRB324	24	27	106600	RAB	0	1	4		
SLRB324	27	30	106601	RAB	0	1	4		
SLRB324	30	33	106602	RAB	0	1	7		
SLRB324	33	36	106603	RAB	0	2	14		
SLRB324	36	39	106604	RAB	0	3	32		
SLRB324	39	42	106605	RAB	0	3	59		
SLRB324	42	45	106606	RAB	0	3	27		
SLRB325	0	3	106607	RAB	0	15	20		
SLRB325	3	6	106608	RAB	0	1	10		
SLRB325	6	9	106609	RAB	0	4	9		
SLRB325	9	12	106610	RAB	0	4	6		
SLRB325	12	15	106611	RAB	0	4	6		
SLRB325	15	18	106612	RAB	0	3	6		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB325	18	21	106613	RAB	0	1	5		
SLRB325	21	24	106614	RAB	0	1	9		
SLRB325	24	27	106615	RAB	0	1	6		
SLRB325	27	30	106616	RAB	0	1	13		
SLRB325	30	33	106617	RAB	0	2	13		
SLRB325	33	36	106618	RAB	0	3	12		
SLRB325	36	39	106619	RAB	0	1	12		
SLRB326	0	2	106620	RAB	0	8	8		
SLRB326	2	6	106621	RAB	2	3	15		
SLRB326	6	9	106622	RAB	1	1	16		
SLRB326	9	12	106623	RAB	1	2	22		
SLRB326	12	15	106624	RAB	5	2	19		
SLRB326	15	18	106625	RAB	4	1	14		
SLRB326	18	21	106626	RAB	2	1	13		
SLRB326	21	24	106627	RAB	0	1	12		
SLRB326	24	27	106628	RAB	0	1	17		
SLRB326	27	30	106629	RAB	0	1	18		
SLRB326	30	33	106631	RAB	0	4	11		
SLRB326	33	36	106632	RAB	0	3	9		
SLRB326	36	39	106633	RAB	0	1	8		
SLRB326	39	42	106634	RAB	0	1	7		
SLRB327	1	3	106635	RAB	0	7	9		
SLRB327	3	6	106636	RAB	0	1	14		
SLRB327	6	9	106637	RAB	0	3	16		
SLRB327	9	12	106638	RAB	0	3	21		
SLRB327	12	15	106639	RAB	3	3	23		
SLRB327	15	18	106640	RAB	5	1	14		
SLRB327	18	21	106641	RAB	4	1	14		
SLRB327	21	24	106642	RAB	1	1	14		
SLRB327	24	27	106643	RAB	0	1	29		
SLRB327	27	30	106644	RAB	0	1	25		
SLRB327	30	33	106645	RAB	0	4	31		
SLRB327	33	36	106646	RAB	0	1	28		
SLRB327	36	39	106647	RAB	0	1	10		
SLRB327	39	42	106648	RAB	0	1	8		
SLRB328	2	4	106649	RAB	0	6	12		
SLRB328	4	6	106650	RAB	0	1	15		
SLRB328	6	9	106651	RAB	0	1	15		
SLRB328	9	12	106652	RAB	0	2	18		
SLRB328	12	15	106653	RAB	0	3	26		
SLRB328	15	18	106654	RAB	2	2	19		
SLRB328	18	21	106655	RAB	2	1	12		
SLRB328	21	24	106656	RAB	1	1	13		
SLRB328	24	27	106657	RAB	1	1	14		
SLRB328	27	30	106658	RAB	0	1	17		
SLRB328	30	33	106659	RAB	0	1	18		
SLRB328	30	33	106660	RABD	0	1	19		
SLRB328	33	36	106661	RAB	0	1	15		
SLRB328	36	39	106662	RAB	0	1	7		
SLRB328	39	42	106663	RAB	0	1	5		
SLRB328	42	45	106664	RAB	0	1	3		
SLRB328	45	48	106665	RAB	0	1	3		
SLRB328	48	51	106666	RAB	0	1	5		
SLRB329	0	3	106667	RAB	0	6	9		
SLRB329	3	6	106668	RAB	0	1	11		
SLRB329	6	9	106669	RAB	0	2	13		
SLRB329	9	12	106670	RAB	0	4	24		
SLRB329	12	15	106671	RAB	2	1	16		
SLRB329	15	18	106672	RAB	0	1	14		
SLRB329	18	21	106673	RAB	1	1	19		
SLRB329	21	24	106674	RAB	0	4	33		
SLRB329	24	27	106675	RAB	0	1	10		
SLRB329	27	30	106676	RAB	1	1	5		
SLRB329	30	33	106677	RAB	0	1	5		
SLRB329	33	36	106678	RAB	1	1	17		
SLRB329	36	39	106679	RAB	0	1	22		
SLRB329	39	42	106680	RAB	0	1	12		
SLRB329	42	45	106681	RAB	0	1	15		
SLRB329	45	48	106682	RAB	0	3	8		
SLRB329	48	51	106683	RAB	0	1	12		
SLRB330	1	3	106684	RAB	0	7	9		
SLRB330	3	6	106685	RAB	0	4	10		
SLRB330	6	9	106686	RAB	0	1	13		
SLRB330	9	12	106687	RAB	0	1	18		
SLRB330	12	15	106688	RAB	0	1	12		
SLRB330	15	18	106689	RAB	0	1	9		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB330	18	21	106690	RAB	0	1	11		
SLRB330	21	24	106692	RAB	0	1	8		
SLRB330	24	27	106693	RAB	0	1	17		
SLRB330	27	30	106694	RAB	0	1	24		
SLRB330	30	33	106695	RAB	0	1	16		
SLRB330	33	36	106696	RAB	0	1	15		
SLRB331	0	4	106697	RAB	0	10	15		
SLRB331	4	6	106698	RAB	0	1	11		
SLRB331	6	9	106699	RAB	0	1	7		
SLRB331	9	12	106700	RAB	0	1	5		
SLRB331	12	15	106701	RAB	0	1	5		
SLRB331	15	18	106702	RAB	0	1	5		
SLRB331	18	21	106703	RAB	0	1	5		
SLRB331	21	24	106704	RAB	0	1	3		
SLRB331	24	27	106705	RAB	0	1	4		
SLRB331	27	30	106706	RAB	0	1	5		
SLRB331	30	33	106707	RAB	0	1	5		
SLRB331	33	36	106708	RAB	0	1	58		
SLRB331	36	39	106709	RAB	0	1	9		
SLRB331	39	42	106710	RAB	0	1	18		
SLRB331	42	45	106711	RAB	0	1	26		
SLRB331	45	48	106712	RAB	0	1	36		
SLRB331	48	51	106713	RAB	0	1	26		
SLRB332	3	6	106714	RAB	0	1	10		
SLRB332	6	9	106715	RAB	0	1	6		
SLRB332	9	12	106716	RAB	0	1	5		
SLRB332	12	15	106717	RAB	0	1	9		
SLRB332	15	18	106718	RAB	0	1	11		
SLRB332	18	21	106719	RAB	0	1	17		
SLRB332	21	24	106720	RAB	0	1	21		
SLRB332	24	27	106721	RAB	0	1	27		
SLRB332	27	30	106722	RAB	0	1	23		
SLRB332	30	33	106723	RAB	0	1	19		
SLRB332	33	36	106724	RAB	0	1	17		
SLRB332	36	39	106725	RAB	0	4	18		
SLRB332	39	42	106726	RAB	0	1	30		
SLRB332	42	45	106727	RAB	0	1	40		
SLRB332	45	48	106728	RAB	0	1	25		
SLRB333	1	3	106729	RAB	0	2	6		
SLRB333	3	6	106731	RAB	0	1	4		
SLRB333	6	9	106732	RAB	0	1	3		
SLRB333	9	12	106733	RAB	0	1	4		
SLRB333	12	15	106734	RAB	0	1	3		
SLRB333	15	18	106735	RAB	0	1	5		
SLRB333	18	21	106736	RAB	0	1	7		
SLRB333	21	24	106737	RAB	2	1	4		
SLRB333	24	27	106738	RAB	0	1	6		
SLRB333	27	30	106739	RAB	0	1	5		
SLRB333	30	33	106740	RAB	0	1	5		
SLRB333	33	36	106741	RAB	0	1	5		
SLRB333	36	39	106742	RAB	0	1	8		
SLRB333	39	42	106743	RAB	0	3	13		
SLRB334	1	3	106744	RAB	0	2	7		
SLRB334	3	6	106745	RAB	0	1	6		
SLRB334	6	9	106746	RAB	0	1	4		
SLRB334	9	12	106747	RAB	0	1	7		
SLRB334	12	15	106748	RAB	0	1	9		
SLRB334	15	18	106749	RAB	0	1	15		
SLRB334	18	21	106750	RAB	0	1	13		
SLRB334	21	24	106751	RAB	0	1	5		
SLRB334	24	27	106752	RAB	0	1	4		
SLRB334	27	30	106753	RAB	0	1	5		
SLRB334	30	33	106754	RAB	0	1	4		
SLRB334	33	36	106755	RAB	0	1	30		
SLRB334	36	39	106756	RAB	0	1	87		
SLRB334	39	42	106757	RAB	0	1	82		
SLRB334	42	45	106758	RAB	0	1	76		
SLRB335	0	2	106759	RAB	0	5	9		
SLRB335	2	6	106760	RAB	0	1	13		
SLRB335	2	6	106761	RABD	0	1	13		
SLRB335	6	9	106762	RAB	0	1	10		
SLRB335	9	12	106763	RAB	0	1	12		
SLRB335	12	15	106764	RAB	0	1	8		
SLRB335	15	18	106765	RAB	0	1	13		
SLRB335	18	21	106766	RAB	0	1	8		
SLRB335	21	24	106767	RAB	0	1	8		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB335	24	27	106768	RAB	0	2	66		
SLRB335	27	30	106769	RAB	0	1	220		
SLRB335	30	33	106770	RAB	1	6	280		
SLRB335	33	36	106771	RAB	1	13	500		
SLRB335	36	39	106772	RAB	0	12	160		
SLRB335	39	42	106773	RAB	0	4	93		
SLRB335	42	45	106774	RAB	12	1	26		
SLRB335	45	48	106775	RAB	0	1	48		
SLRB336	1	3	106776	RAB	0	3	7		
SLRB336	3	6	106777	RAB	0	1	5		
SLRB336	6	9	106778	RAB	0	1	4		
SLRB336	9	12	106779	RAB	0	1	4		
SLRB336	12	15	106780	RAB	0	1	4		
SLRB336	15	18	106781	RAB	0	1	3		
SLRB336	18	21	106782	RAB	1	1	6		
SLRB336	21	24	106783	RAB	0	1	9		
SLRB336	24	27	106784	RAB	0	1	13		
SLRB336	27	30	106785	RAB	0	1	19		
SLRB336	30	33	106786	RAB	0	1	11		
SLRB336	33	36	106787	RAB	0	1	7		
SLRB336	36	39	106788	RAB	0	1	12		
SLRB336	39	42	106789	RAB	0	1	9		
SLRB336	42	45	106791	RAB	0	1	16		
SLRB336	45	48	106792	RAB	0	1	16		
SLRB336	48	52	106793	RAB	0	1	22		
SLRB337	0	2	106794	RAB	0	1	2		
SLRB337	2	6	106795	RAB	0	1	3		
SLRB337	6	9	106796	RAB	0	1	14		
SLRB337	9	12	106797	RAB	0	1	4		
SLRB337	12	15	106798	RAB	0	1	3		
SLRB337	15	18	106799	RAB	0	1	11		
SLRB337	18	21	106800	RAB	0	1	34		
SLRB337	21	24	106801	RAB	0	1	25		
SLRB337	24	27	106802	RAB	0	1	20		
SLRB337	27	30	106803	RAB	0	1	28		
SLRB337	30	33	106804	RAB	0	1	20		
SLRB337	33	36	106805	RAB	0	1	17		
SLRB337	36	39	106806	RAB	0	1	18		
SLRB337	39	42	106807	RAB	0	1	18		
SLRB337	42	45	106808	RAB	0	1	9		
SLRB337	45	48	106809	RAB	0	1	9		
SLRB338	0	4	106810	RAB	0	7	7		
SLRB338	4	6	106811	RAB	0	1	5		
SLRB338	6	9	106812	RAB	0	1	3		
SLRB338	9	13	106813	RAB	0	1	26		
SLRB338	13	15	106814	RAB	0	1	7		
SLRB338	15	18	106815	RAB	0	1	7		
SLRB338	18	21	106816	RAB	0	1	17		
SLRB338	21	24	106817	RAB	0	1	21		
SLRB338	24	27	106818	RAB	0	1	30		
SLRB338	27	30	106819	RAB	0	1	28		
SLRB338	30	33	106820	RAB	0	1	29		
SLRB338	33	36	106821	RAB	0	1	34		
SLRB338	36	39	106822	RAB	0	1	41		
SLRB338	39	42	106823	RAB	0	1	36		
SLRB338	42	45	106824	RAB	0	1	32		
SLRB338	45	48	106825	RAB	0	1	49		
SLRB339	0	3	106826	RAB	0	9	13		
SLRB339	3	6	106827	RAB	0	1	10		
SLRB339	6	9	106828	RAB	0	1	20		
SLRB339	9	12	106829	RAB	0	1	14		
SLRB339	12	15	106831	RAB	0	1	10		
SLRB339	15	18	106832	RAB	0	1	10		
SLRB339	18	21	106833	RAB	0	1	5		
SLRB339	21	24	106834	RAB	0	1	6		
SLRB339	24	27	106835	RAB	0	1	6		
SLRB339	27	30	106836	RAB	0	1	15		
SLRB339	30	33	106837	RAB	0	1	15		
SLRB339	33	36	106838	RAB	0	1	18		
SLRB339	36	39	106839	RAB	0	1	13		
SLRB339	39	42	106840	RAB	0	1	13		
SLRB339	42	45	106841	RAB	0	1	12		
SLRB339	45	48	106842	RAB	1	2	11		
SLRB340	0	3	106843	RAB	0	9	13		
SLRB340	3	6	106844	RAB	0	3	7		
SLRB340	6	9	106845	RAB	0	3	5		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB340	9	12	106846	RAB	0	1	6		
SLRB340	12	15	106847	RAB	0	1	11		
SLRB340	15	18	106848	RAB	0	1	15		
SLRB340	18	21	106849	RAB	0	1	26		
SLRB340	21	24	106850	RAB	0	1	35		
SLRB340	24	27	106851	RAB	0	1	30		
SLRB340	27	30	106852	RAB	0	1	16		
SLRB340	30	33	106853	RAB	0	1	28		
SLRB340	33	36	106854	RAB	0	3	44		
SLRB340	36	39	106855	RAB	0	1	33		
SLRB340	39	42	106856	RAB	0	1	52		
SLRB340	42	45	106857	RAB	0	1	35		
SLRB340	45	48	106858	RAB	0	1	28		
SLRB340	48	51	106859	RAB	0	1	22		
SLRB340	48	51	106860	RABD	0	1	21		
SLRB341	0	3	106861	RAB	0	6	15		
SLRB341	3	6	106862	RAB	0	4	12		
SLRB341	6	9	106863	RAB	0	1	6		
SLRB341	9	12	106864	RAB	0	1	4		
SLRB341	12	15	106865	RAB	0	1	5		
SLRB341	15	18	106866	RAB	0	1	4		
SLRB341	18	21	106867	RAB	0	1	4		
SLRB341	21	24	106868	RAB	0	1	5		
SLRB341	24	27	106869	RAB	0	1	4		
SLRB341	27	30	106870	RAB	0	1	4		
SLRB341	30	33	106871	RAB	0	1	10		
SLRB341	33	36	106872	RAB	0	1	10		
SLRB341	36	39	106873	RAB	0	1	21		
SLRB341	39	42	106874	RAB	0	1	14		
SLRB341	42	45	106875	RAB	0	1	16		
SLRB341	45	48	106876	RAB	0	1	23		
SLRB341	48	51	106877	RAB	0	1	11		
SLRB342	1	5	106878	RAB	0	3	15		
SLRB342	5	10	106879	RAB	0	1	9		
SLRB342	10	12	106880	RAB	0	1	7		
SLRB342	12	15	106881	RAB	0	1	5		
SLRB342	15	18	106882	RAB	0	1	7		
SLRB342	18	21	106883	RAB	0	1	6		
SLRB342	21	24	106884	RAB	0	1	4		
SLRB342	24	27	106885	RAB	0	1	10		
SLRB342	27	30	106886	RAB	0	1	5		
SLRB342	30	33	106887	RAB	0	1	22		
SLRB342	33	36	106888	RAB	0	1	38		
SLRB342	36	39	106889	RAB	0	1	34		
SLRB342	39	42	106891	RAB	0	1	33		
SLRB342	42	45	106892	RAB	0	1	29		
SLRB343	1	5	106893	RAB	0	4	16		
SLRB343	5	9	106894	RAB	0	1	16		
SLRB343	9	12	106895	RAB	0	1	18		
SLRB343	12	15	106896	RAB	0	1	17		
SLRB344	0	3	106897	RAB	0	7	17		
SLRB344	3	6	106898	RAB	0	1	36		
SLRB344	6	9	106899	RAB	0	1	9		
SLRB344	9	12	106900	RAB	0	1	7		
SLRB344	12	15	106901	RAB	0	1	38		
SLRB344	15	18	106902	RAB	0	1	23		
SLRB344	18	21	106903	RAB	0	1	22		
SLRB344	21	24	106904	RAB	0	1	28		
SLRB344	24	27	106905	RAB	0	1	51		
SLRB344	27	30	106906	RAB	0	1	26		
SLRB344	30	33	106907	RAB	0	1	25		
SLRB344	33	36	106908	RAB	0	1	26		
SLRB344	36	39	106909	RAB	0	1	9		
SLRB344	39	42	106910	RAB	0	1	11		
SLRB344	42	45	106911	RAB	0	1	16		
SLRB345	1	4	106912	RAB	0	10	31		
SLRB345	4	6	106913	RAB	0	1	20		
SLRB345	6	9	106914	RAB	0	1	16		
SLRB345	9	12	106915	RAB	0	1	13		
SLRB345	12	15	106916	RAB	0	1	19		
SLRB345	15	18	106917	RAB	0	1	10		
SLRB345	18	21	106918	RAB	0	1	15		
SLRB345	21	24	106919	RAB	0	1	31		
SLRB345	24	27	106920	RAB	0	1	32		
SLRB345	27	30	106921	RAB	0	1	52		
SLRB345	30	33	106922	RAB	0	1	51		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB345	33	36	106923	RAB	0	1	14		
SLRB345	36	39	106924	RAB	0	1	32		
SLRB346	1	4	106925	RAB	0	3	10		
SLRB346	4	6	106926	RAB	0	1	13		
SLRB346	6	9	106927	RAB	0	1	7		
SLRB346	9	12	106928	RAB	0	1	7		
SLRB346	12	15	106929	RAB	1	1	11		
SLRB346	15	18	106931	RAB	0	1	11		
SLRB346	18	21	106932	RAB	0	1	12		
SLRB346	21	24	106933	RAB	0	1	13		
SLRB346	24	27	106934	RAB	0	1	12		
SLRB346	27	30	106935	RAB	0	1	10		
SLRB346	30	33	106936	RAB	0	1	12		
SLRB346	33	36	106937	RAB	0	1	32		
SLRB346	36	39	106938	RAB	0	1	43		
SLRB346	39	42	106939	RAB	0	1	33		
SLRB346	42	45	106940	RAB	0	1	11		
SLRB346	45	48	106941	RAB	2	1	8		
SLRB347	1	4	106942	RAB	0	5	10		
SLRB347	4	6	106943	RAB	0	1	7		
SLRB347	6	9	106944	RAB	0	1	9		
SLRB347	9	12	106945	RAB	1	1	12		
SLRB347	12	15	106946	RAB	2	1	10		
SLRB347	15	18	106947	RAB	0	1	10		
SLRB347	18	21	106948	RAB	0	1	8		
SLRB347	21	24	106949	RAB	0	1	9		
SLRB347	24	27	106950	RAB	0	1	10		
SLRB347	27	30	106951	RAB	0	1	11		
SLRB347	30	33	106952	RAB	0	3	9		
SLRB347	33	36	106953	RAB	0	1	10		
SLRB347	36	39	106954	RAB	0	3	9		
SLRB348	1	4	106955	RAB	0	5	20		
SLRB348	4	6	106956	RAB	0	1	6		
SLRB348	6	9	106957	RAB	2	1	4		
SLRB348	9	12	106958	RAB	1	1	3		
SLRB348	12	15	106959	RAB	0	1	3		
SLRB348	12	15	106960	RABD	0	1	4		
SLRB348	15	18	106961	RAB	0	1	3		
SLRB348	18	21	106962	RAB	0	1	3		
SLRB348	21	24	106963	RAB	0	1	2		
SLRB348	24	27	106964	RAB	0	1	2		
SLRB348	27	30	106965	RAB	0	1	2		
SLRB348	30	33	106966	RAB	0	1	4		
SLRB348	33	36	106967	RAB	0	1	5		
SLRB348	36	39	106968	RAB	0	1	8		
SLRB348	39	42	106969	RAB	0	1	16		
SLRB348	42	45	106970	RAB	0	1	63		
SLRB348	45	48	106971	RAB	0	1	78		
SLRB348	48	51	106972	RAB	0	1	56		
SLRB348	51	54	106973	RAB	0	1	49		
SLRB348	54	57	106974	RAB	1	2	30		
SLRB348	57	60	106975	RAB	0	1	24		
SLRB349	2	4	106976	RAB	1	8	31		
SLRB349	4	6	106977	RAB	0	4	9		
SLRB349	6	9	106978	RAB	1	1	6		
SLRB349	9	12	106979	RAB	1	1	4		
SLRB349	12	15	106980	RAB	2	1	5		
SLRB349	15	18	106981	RAB	0	1	6		
SLRB349	18	21	106982	RAB	0	1	4		
SLRB349	21	24	106983	RAB	0	1	5		
SLRB349	24	27	106984	RAB	0	1	10		
SLRB349	27	30	106985	RAB	0	1	18		
SLRB349	30	33	106986	RAB	0	1	20		
SLRB349	33	36	106987	RAB	0	1	15		
SLRB349	36	39	106988	RAB	0	1	24		
SLRB349	39	42	106989	RAB	1	1	20		
SLRB349	42	45	106990	RAB	0	1	21		
SLRB349	45	48	106991	RAB	0	1	21		
SLRB349	48	51	106992	RAB	0	1	31		
SLRB349	51	54	106994	RAB	0	1	26		
SLRB349	54	57	106995	RAB	0	1	22		
SLRB350	1	4	106996	RAB	0	6	21		
SLRB350	4	6	106997	RAB	0	1	11		
SLRB350	6	9	106998	RAB	0	1	10		
SLRB350	9	12	106999	RAB	0	1	11		
SLRB350	12	15	107000	RAB	0	1	16		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
From	To								
SLRB350	15	18	107001	RAB	0	1	15		
SLRB350	18	21	107002	RAB	0	1	43		
SLRB350	21	24	107003	RAB	0	1	43		
SLRB350	24	27	107004	RAB	0	1	38		
SLRB350	27	30	107005	RAB	0	1	50		
SLRB350	30	33	107006	RAB	0	1	41		
SLRB350	33	36	107007	RAB	0	1	40		
SLRB350	36	39	107008	RAB	0	1	34		
SLRB350	39	42	107009	RAB	0	1	62		
SLRB350	42	45	107010	RAB	0	1	84		
SLRB350	45	48	107011	RAB	0	1	125		
SLRB350	48	51	107012	RAB	2	1	63		
SLRB350	51	54	107013	RAB	0	1	62		
SLRB350	54	57	107014	RAB	0	1	47		
SLRB350	57	60	107015	RAB	0	1	22		
SLRB350	60	63	107016	RAB	0	1	22		
SLRB350	63	66	107017	RAB	0	1	28		
SLRB350	66	69	107018	RAB	0	1	42		
SLRB351	1	4	107019	RAB	0	7	14		
SLRB351	4	6	107020	RAB	0	2	13		
SLRB351	6	9	107021	RAB	0	1	9		
SLRB351	9	12	107022	RAB	0	3	11		
SLRB351	12	15	107023	RAB	0	1	7		
SLRB351	15	18	107024	RAB	0	1	6		
SLRB351	18	21	107025	RAB	0	1	13		
SLRB351	21	24	107026	RAB	0	1	17		
SLRB351	24	27	107027	RAB	0	1	23		
SLRB351	27	30	107028	RAB	0	1	16		
SLRB351	30	33	107029	RAB	0	1	10		
SLRB351	33	36	107031	RAB	0	1	39		
SLRB351	36	39	107032	RAB	0	1	30		
SLRB351	39	42	107033	RAB	0	1	30		
SLRB351	42	45	107034	RAB	0	1	38		
SLRB351	45	48	107035	RAB	0	1	75		
SLRB351	48	51	107036	RAB	0	1	37		
SLRB351	51	54	107037	RAB	0	1	76		
SLRB351	54	57	107038	RAB	0	1	52		
SLRB351	57	60	107039	RAB	0	1	43		
SLRB352	1	3	107040	RAB	0	20	32		
SLRB352	3	6	107041	RAB	0	4	12		
SLRB352	6	9	107042	RAB	0	4	14		
SLRB352	9	12	107043	RAB	0	4	13		
SLRB352	12	15	107044	RAB	0	1	14		
SLRB352	15	18	107045	RAB	1	3	26		
SLRB352	18	21	107046	RAB	2	2	16		
SLRB352	21	24	107047	RAB	2	1	15		
SLRB352	24	27	107048	RAB	0	1	11		
SLRB352	27	30	107049	RAB	0	1	6		
SLRB352	30	33	107050	RAB	0	1	7		
SLRB352	33	36	107051	RAB	2	1	6		
SLRB352	36	39	107052	RAB	2	1	4		
SLRB353	1	3	107053	RAB	0	19	39		
SLRB353	3	6	107054	RAB	0	2	10		
SLRB353	6	9	107055	RAB	0	2	11		
SLRB353	9	12	107056	RAB	0	2	14		
SLRB353	12	15	107057	RAB	0	1	21		
SLRB353	15	18	107058	RAB	1	1	14		
SLRB353	18	21	107059	RAB	1	1	17		
SLRB353	18	21	107060	RABD	0	1	15		
SLRB353	21	24	107061	RAB	0	1	8		
SLRB353	24	27	107062	RAB	0	1	9		
SLRB353	27	30	107063	RAB	0	2	7		
SLRB353	30	33	107064	RAB	0	1	5		
SLRB353	33	36	107065	RAB	0	1	4		
SLRB353	36	39	107066	RAB	0	1	11		
SLRB353	39	42	107067	RAB	0	1	7		
SLRB353	42	45	107068	RAB	0	1	14		
SLRB353	45	48	107069	RAB	0	3	12		
SLRB353	48	51	107070	RAB	0	1	12		
SLRB353	51	54	107071	RAB	0	1	11		
SLRB354	0	2	107072	RAB	0	18	35		
SLRB354	2	6	107073	RAB	0	4	15		
SLRB354	6	9	107074	RAB	0	1	12		
SLRB354	9	12	107075	RAB	0	1	11		
SLRB354	12	15	107076	RAB	0	1	18		
SLRB354	15	18	107077	RAB	0	1	21		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB354	18	21	107078	RAB	0	3	20		
SLRB354	21	24	107079	RAB	0	1	7		
SLRB354	24	27	107080	RAB	0	1	7		
SLRB354	27	30	107081	RAB	0	1	5		
SLRB354	30	33	107082	RAB	0	1	6		
SLRB354	33	36	107083	RAB	0	1	12		
SLRB354	36	39	107084	RAB	0	1	26		
SLRB354	39	42	107085	RAB	0	1	10		
SLRB354	42	45	107086	RAB	1	1	36		
SLRB354	45	48	107087	RAB	0	1	56		
SLRB354	48	51	107088	RAB	0	1	63		
SLRB367	1	4	107283	RAB	0	7	16		
SLRB367	4	6	107284	RAB	0	6	13		
SLRB367	6	9	107285	RAB	0	4	12		
SLRB367	9	12	107286	RAB	0	1	12		
SLRB367	12	15	107287	RAB	0	1	10		
SLRB367	15	18	107288	RAB	0	1	10		
SLRB367	18	21	107289	RAB	0	1	9		
SLRB367	21	24	107291	RAB	0	1	10		
SLRB367	24	27	107292	RAB	0	1	17		
SLRB367	27	30	107293	RAB	0	1	17		
SLRB367	30	33	107294	RAB	0	1	17		
SLRB367	33	36	107295	RAB	0	1	11		
SLRB367	36	39	107296	RAB	0	1	9		
SLRB367	39	42	107297	RAB	0	1	25		
SLRB367	42	45	107298	RAB	0	1	33		
SLRB367	45	48	107299	RAB	2	1	39		
SLRB368	0	4	107300	RAB	0	9	16		
SLRB368	4	8	107301	RAB	0	1	13		
SLRB368	8	12	107302	RAB	0	1	14		
SLRB368	12	15	107303	RAB	0	1	14		
SLRB368	15	18	107304	RAB	0	1	11		
SLRB368	18	21	107305	RAB	0	1	6		
SLRB368	21	24	107306	RAB	0	1	4		
SLRB368	24	27	107307	RAB	0	1	7		
SLRB368	27	30	107308	RAB	0	1	7		
SLRB368	30	33	107309	RAB	0	1	11		
SLRB368	33	36	107310	RAB	0	1	9		
SLRB368	36	39	107311	RAB	0	1	14		
SLRB368	39	42	107312	RAB	0	1	11		
SLRB368	42	45	107313	RAB	0	1	32		
SLRB368	45	48	107314	RAB	0	1	58		
SLRB369	1	5	107315	RAB	0	8	13		
SLRB369	5	6	107316	RAB	0	1	7		
SLRB369	6	9	107317	RAB	0	1	7		
SLRB369	9	12	107318	RAB	0	1	6		
SLRB369	12	15	107319	RAB	0	1	9		
SLRB369	15	18	107320	RAB	0	1	6		
SLRB369	18	21	107321	RAB	0	1	8		
SLRB369	21	24	107322	RAB	0	1	9		
SLRB369	24	27	107323	RAB	0	1	12		
SLRB369	27	30	107324	RAB	1	1	13		
SLRB369	30	33	107325	RAB	0	1	13		
SLRB369	33	36	107326	RAB	0	1	9		
SLRB369	36	39	107327	RAB	0	1	12		
SLRB369	39	42	107328	RAB	0	1	15		
SLRB369	42	45	107329	RAB	0	1	18		
SLRB369	45	48	107331	RAB	0	1	14		
SLRB369	48	51	107332	RAB	2	1	18		
SLRB369	51	54	107333	RAB	2	1	19		
SLRB369	54	57	107334	RAB	0	1	21		
SLRB369	57	60	107335	RAB	0	1	17		
SLRB369	60	63	107336	RAB	0	1	17		
SLRB370	0	2	107337	RAB	0	15	20		
SLRB370	2	6	107338	RAB	0	3	7		
SLRB370	6	9	107339	RAB	0	1	6		
SLRB370	9	12	107340	RAB	0	1	7		
SLRB370	12	15	107341	RAB	0	1	8		
SLRB370	15	18	107342	RAB	0	1	7		
SLRB370	18	21	107343	RAB	0	1	9		
SLRB370	21	24	107344	RAB	0	1	9		
SLRB370	24	27	107345	RAB	0	1	10		
SLRB370	27	30	107346	RAB	0	1	8		
SLRB370	30	33	107347	RAB	0	1	13		
SLRB370	33	36	107348	RAB	0	1	12		
SLRB370	36	39	107349	RAB	0	1	31		





**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB370	39	42	107350	RAB	0	1	18		
SLRB370	42	45	107351	RAB	0	1	15		
SLRB370	45	48	107352	RAB	0	1	19		
SLRB370	48	51	107353	RAB	0	1	16		
SLRB370	51	54	107354	RAB	0	1	20		
SLRB371	1	4	107355	RAB	0	10	11		
SLRB371	4	6	107356	RAB	0	3	9		
SLRB371	6	9	107357	RAB	0	4	7		
SLRB371	9	12	107358	RAB	0	1	6		
SLRB371	12	15	107359	RAB	0	2	13		
SLRB371	12	15	107360	RABD	0	3	11		
SLRB371	15	18	107361	RAB	0	1	11		
SLRB371	18	21	107362	RAB	0	1	12		
SLRB371	21	24	107363	RAB	0	1	17		
SLRB371	24	27	107364	RAB	0	1	23		
SLRB371	27	30	107365	RAB	0	1	29		
SLRB371	30	33	107366	RAB	1	1	32		
SLRB371	33	36	107367	RAB	0	1	31		
SLRB371	36	39	107368	RAB	0	1	39		
SLRB371	39	42	107369	RAB	0	1	38		
SLRB371	42	45	107370	RAB	0	1	39		
SLRB371	45	48	107371	RAB	0	1	35		
SLRB371	48	51	107372	RAB	0	1	34		
SLRB372	1	3	107373	RAB	0	11	11		
SLRB372	3	6	107374	RAB	0	3	13		
SLRB372	6	9	107375	RAB	0	4	11		
SLRB372	9	12	107376	RAB	0	3	10		
SLRB372	12	15	107377	RAB	0	1	20		
SLRB372	15	18	107378	RAB	0	1	22		
SLRB372	18	21	107379	RAB	0	1	18		
SLRB372	21	24	107380	RAB	0	1	32		
SLRB372	24	27	107381	RAB	2	1	21		
SLRB372	27	30	107382	RAB	3	1	14		
SLRB372	30	33	107383	RAB	0	1	25		
SLRB372	33	36	107384	RAB	0	1	34		
SLRB372	36	39	107385	RAB	0	1	38		
SLRB372	39	42	107386	RAB	0	1	29		
SLRB372	42	45	107387	RAB	0	1	36		
SLRB372	45	48	107388	RAB	0	1	37		
SLRB372	48	51	107389	RAB	0	1	54		
SLRB373	0	3	107391	RAB	0	7	12		
SLRB373	3	6	107392	RAB	0	2	10		
SLRB373	6	9	107393	RAB	0	4	10		
SLRB373	9	12	107394	RAB	0	2	10		
SLRB373	12	15	107395	RAB	0	2	11		
SLRB373	15	18	107396	RAB	0	1	20		
SLRB373	18	21	107397	RAB	0	2	22		
SLRB373	21	24	107398	RAB	0	1	18		
SLRB373	24	27	107399	RAB	1	2	13		
SLRB373	27	30	107400	RAB	0	3	11		
SLRB373	30	33	107401	RAB	0	1	5		
SLRB373	33	36	107402	RAB	0	1	4		
SLRB373	36	39	107403	RAB	0	1	6		
SLRB373	39	42	107404	RAB	0	1	7		
SLRB373	42	45	107405	RAB	0	1	17		
SLRB373	45	48	107406	RAB	0	1	26		
SLRB373	48	51	107407	RAB	0	1	20		
SLRB373	51	54	107408	RAB	0	1	22		
SLRB373	54	57	107409	RAB	0	1	26		
SLRB374	1	4	107410	RAB	0	18	28		
SLRB374	4	6	107411	RAB	0	3	10		
SLRB374	6	9	107412	RAB	0	2	8		
SLRB374	9	12	107413	RAB	0	1	8		
SLRB374	12	15	107414	RAB	0	1	10		
SLRB374	15	18	107415	RAB	0	1	15		
SLRB374	18	21	107416	RAB	0	1	19		
SLRB374	21	24	107417	RAB	0	1	14		
SLRB374	24	27	107418	RAB	0	1	11		
SLRB374	27	30	107419	RAB	0	3	12		
SLRB374	30	33	107420	RAB	0	3	14		
SLRB374	33	36	107421	RAB	0	1	14		
SLRB374	36	39	107422	RAB	0	1	12		
SLRB374	39	42	107423	RAB	0	1	7		
SLRB374	42	45	107424	RAB	0	1	14		
SLRB374	45	48	107425	RAB	0	1	19		
SLRB374	48	51	107426	RAB	0	1	29		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB375	0	1	107427	RAB	2	2	8		
SLRB375	1	3	107428	RAB	0	1	7		
SLRB375	2	6	107429	RAB	0	1	8		
SLRB375	3	9	107431	RAB	0	1	12		
SLRB375	4	12	107432	RAB	0	1	16		
SLRB375	5	15	107433	RAB	0	1	9		
SLRB375	6	18	107434	RAB	0	1	7		
SLRB375	7	21	107435	RAB	3	1	7		
SLRB375	8	24	107436	RAB	0	1	9		
SLRB375	9	27	107437	RAB	1	1	11		
SLRB375	10	30	107438	RAB	0	1	15		
SLRB375	11	33	107439	RAB	0	1	16		
SLRB375	12	36	107440	RAB	0	1	12		
SLRB375	13	39	107441	RAB	0	1	11		
SLRB375	14	42	107442	RAB	0	1	9		
SLRB375	15	45	107443	RAB	0	1	8		
SLRB375	16	48	107444	RAB	0	1	8		
SLRB375	17	51	107445	RAB	0	1	10		
SLRB375	18	54	107446	RAB	0	1	11		
SLRB375	19	57	107447	RAB	1	1	22		
SLRB375	20	60	107448	RAB	2	1	75		
SLRB376	0	3	107449	RAB	0	1	10		
SLRB376	3	6	107450	RAB	0	2	14		
SLRB376	6	9	107451	RAB	0	1	24		
SLRB376	9	12	107452	RAB	0	1	28		
SLRB376	12	15	107453	RAB	0	1	21		
SLRB376	15	18	107454	RAB	0	1	19		
SLRB376	18	21	107455	RAB	0	1	27		
SLRB376	21	24	107456	RAB	0	1	21		
SLRB376	24	27	107457	RAB	0	1	45		
SLRB376	27	30	107458	RAB	0	1	28		
SLRB376	30	33	107459	RAB	0	1	66		
SLRB376	30	33	107460	RABD	0	1	72		
SLRB376	33	36	107461	RAB	0	1	37		
SLRB376	36	39	107462	RAB	0	1	40		
SLRB376	39	42	107463	RAB	0	1	65		
SLRB377	0	2	107464	RAB	0	4	9		
SLRB377	2	6	107465	RAB	0	1	5		
SLRB377	6	9	107466	RAB	0	1	5		
SLRB377	9	12	107467	RAB	0	1	10		
SLRB377	12	15	107468	RAB	0	1	10		
SLRB377	15	18	107469	RAB	0	1	17		
SLRB377	18	21	107470	RAB	0	1	26		
SLRB377	21	24	107471	RAB	0	1	20		
SLRB377	24	27	107472	RAB	0	1	18		
SLRB377	27	30	107473	RAB	0	1	21		
SLRB377	30	33	107474	RAB	0	1	11		
SLRB377	33	36	107475	RAB	0	1	30		
SLRB377	36	39	107476	RAB	0	1	35		
SLRB377	39	42	107477	RAB	0	1	27		
SLRB377	42	45	107478	RAB	0	1	47		
SLRB377	45	48	107479	RAB	0	1	185		
SLRB377	48	51	107480	RAB	0	1	175		
SLRB377	51	54	107481	RAB	0	1	45		
SLRB377	54	57	107482	RAB	0	1	37		
SLRB378	0	2	107483	RAB	0	6	11		
SLRB378	2	6	107484	RAB	0	1	4		
SLRB378	6	9	107485	RAB	0	1	7		
SLRB378	9	12	107486	RAB	0	1	6		
SLRB378	12	15	107487	RAB	0	1	4		
SLRB378	15	18	107488	RAB	0	1	7		
SLRB378	18	21	107489	RAB	0	1	7		
SLRB378	21	24	107491	RAB	0	1	12		
SLRB378	24	27	107492	RAB	0	1	13		
SLRB378	27	30	107493	RAB	0	1	11		
SLRB378	30	33	107494	RAB	0	1	36		
SLRB378	33	36	107495	RAB	0	1	16		
SLRB378	36	39	107496	RAB	0	1	21		
SLRB378	39	42	107497	RAB	0	1	10		
SLRB378	42	45	107498	RAB	0	1	19		
SLRB378	45	48	107499	RAB	0	1	17		
SLRB378	48	51	107500	RAB	0	1	18		
SLRB379	0	2	107501	RAB	0	9	13		
SLRB379	2	6	107502	RAB	0	1	8		
SLRB379	6	8	107503	RAB	0	1	8		
SLRB379	8	12	107504	RAB	0	1	7		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB379	12	15	107505	RAB	0	1	18		
SLRB379	15	18	107506	RAB	1	1	28		
SLRB379	18	21	107507	RAB	0	1	36		
SLRB379	21	24	107508	RAB	0	1	46		
SLRB379	24	27	107509	RAB	0	1	6		
SLRB379	27	30	107510	RAB	1	1	15		
SLRB379	30	33	107511	RAB	0	4	18		
SLRB379	33	36	107512	RAB	0	7	36		
SLRB379	36	39	107513	RAB	0	6	34		
SLRB379	39	42	107514	RAB	0	6	42		
SLRB379	42	45	107515	RAB	0	2	17		
SLRB379	45	48	107516	RAB	0	1	14		
SLRB380	1	3	107517	RAB	0	2	7		
SLRB380	3	6	107518	RAB	0	1	7		
SLRB380	6	9	107519	RAB	0	1	3		
SLRB380	9	12	107520	RAB	0	1	6		
SLRB380	12	15	107521	RAB	0	1	7		
SLRB380	15	18	107522	RAB	0	1	9		
SLRB380	18	21	107523	RAB	0	1	12		
SLRB380	21	24	107524	RAB	0	1	13		
SLRB380	24	27	107525	RAB	0	1	18		
SLRB380	27	30	107526	RAB	0	1	14		
SLRB380	30	33	107527	RAB	0	1	18		
SLRB380	33	36	107528	RAB	0	1	22		
SLRB380	36	39	107529	RAB	0	1	22		
SLRB380	39	42	107530	RAB	0	2	79		
SLRB380	42	45	107531	RAB	0	1	53		
SLRB380	45	48	107532	RAB	0	2	130		
SLRB380	48	51	107533	RAB	0	1	110		
SLRB380	51	54	107534	RAB	0	2	76		
SLRB381	1	3	107536	RAB	1	9	20		
SLRB381	3	6	107537	RAB	1	1	9		
SLRB381	6	9	107538	RAB	1	1	8		
SLRB381	9	12	107539	RAB	1	1	11		
SLRB381	12	15	107540	RAB	0	1	7		
SLRB381	15	18	107541	RAB	0	1	7		
SLRB381	18	21	107542	RAB	0	1	9		
SLRB381	21	24	107543	RAB	0	1	5		
SLRB381	24	27	107544	RAB	1	1	8		
SLRB381	27	30	107545	RAB	0	1	5		
SLRB381	30	33	107546	RAB	0	1	6		
SLRB381	33	36	107547	RAB	0	4	21		
SLRB381	36	39	107548	RAB	1	7	15		
SLRB381	39	42	107549	RAB	0	1	7		
SLRB381	42	45	107550	RAB	0	1	8		
SLRB381	45	48	107551	RAB	0	1	10		
SLRB381	48	51	107552	RAB	0	1	6		
SLRB381	51	54	107553	RAB	0	1	0		
SLRB382	1	3	107554	RAB	1	8	11		
SLRB382	3	6	107555	RAB	2	1	16		
SLRB382	6	9	107556	RAB	0	1	23		
SLRB382	9	12	107557	RAB	0	1	15		
SLRB382	12	15	107558	RAB	2	1	17		
SLRB382	15	18	107559	RAB	0	1	7		
SLRB382	18	21	107560	RAB	0	1	59		
SLRB382	21	24	107561	RAB	0	1	60		
SLRB382	24	27	107562	RAB	0	1	49		
SLRB382	24	27	107563	RABD	0	1	43		
SLRB382	27	30	107564	RAB	0	1	54		
SLRB382	30	33	107565	RAB	0	1	62		
SLRB382	33	36	107566	RAB	0	1	62		
SLRB382	36	39	107567	RAB	0	1	34		
SLRB382	39	42	107568	RAB	0	1	76		
SLRB382	42	45	107569	RAB	0	1	68		
SLRB382	45	48	107570	RAB	0	1	72		
SLRB382	48	51	107571	RAB	0	1	110		
SLRB382	51	54	107572	RAB	0	1	74		
SLRB383	1	3	107573	RAB	0	13	19		
SLRB383	3	6	107574	RAB	0	2	10		
SLRB383	6	9	107575	RAB	0	2	10		
SLRB383	9	12	107576	RAB	0	2	6		
SLRB383	12	15	107577	RAB	0	2	9		
SLRB383	15	18	107578	RAB	0	1	12		
SLRB383	18	21	107579	RAB	0	1	5		
SLRB383	21	24	107580	RAB	0	1	6		
SLRB383	24	27	107581	RAB	0	2	6		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB383	27	30	107582	RAB	0	1	6		
SLRB383	30	33	107583	RAB	0	1	6		
SLRB383	33	36	107584	RAB	0	2	17		
SLRB383	36	39	107585	RAB	0	2	12		
SLRB384	0	4	107586	RAB	1	12	11		
SLRB384	4	6	107587	RAB	0	1	6		
SLRB384	6	9	107588	RAB	0	1	8		
SLRB384	9	12	107589	RAB	0	1	18		
SLRB384	12	15	107591	RAB	0	1	36		
SLRB384	15	18	107592	RAB	1	1	28		
SLRB384	18	21	107593	RAB	0	3	42		
SLRB384	21	24	107594	RAB	0	2	68		
SLRB384	24	27	107595	RAB	0	1	81		
SLRB384	27	30	107596	RAB	0	5	87		
SLRB384	30	33	107597	RAB	0	1	38		
SLRB384	33	36	107598	RAB	0	1	11		
SLRB384	36	39	107599	RAB	1	1	13		
SLRB384	39	42	107600	RAB	0	1	8		
SLRB384	42	45	107601	RAB	0	1	14		
SLRB384	45	48	107602	RAB	3	1	69		
SLRB385	1	4	107603	RAB	1	12	17		
SLRB385	4	6	107604	RAB	0	7	10		
SLRB385	6	8	107605	RAB	0	6	11		
SLRB385	8	12	107606	RAB	0	1	7		
SLRB385	12	15	107607	RAB	0	1	5		
SLRB385	15	18	107608	RAB	0	1	8		
SLRB385	18	21	107609	RAB	0	1	18		
SLRB385	21	24	107610	RAB	0	1	26		
SLRB385	24	27	107611	RAB	1	1	36		
SLRB385	27	30	107612	RAB	0	1	58		
SLRB385	30	33	107613	RAB	0	1	18		
SLRB385	33	36	107614	RAB	0	1	11		
SLRB385	36	39	107615	RAB	0	1	8		
SLRB385	39	42	107616	RAB	0	1	7		
SLRB385	42	45	107617	RAB	0	1	9		
SLRB386	0	4	107618	RAB	0	8	15		
SLRB386	4	6	107619	RAB	0	7	10		
SLRB386	6	9	107620	RAB	0	3	8		
SLRB386	9	12	107621	RAB	0	2	9		
SLRB386	12	15	107622	RAB	1	3	14		
SLRB386	15	18	107623	RAB	0	1	6		
SLRB386	18	21	107624	RAB	0	1	4		
SLRB386	21	24	107625	RAB	0	1	8		
SLRB386	24	27	107626	RAB	0	1	24		
SLRB386	27	30	107627	RAB	0	1	31		
SLRB386	30	33	107628	RAB	0	1	31		
SLRB386	33	36	107629	RAB	0	1	19		
SLRB386	36	39	107631	RAB	0	1	34		
SLRB386	39	42	107632	RAB	0	1	39		
SLRB386	42	45	107633	RAB	0	1	31		
SLRB386	45	48	107634	RAB	0	1	33		
SLRB386	48	51	107635	RAB	0	1	45		
SLRB387	1	4	107636	RAB	0	12	15		
SLRB387	4	6	107637	RAB	0	4	12		
SLRB387	6	9	107638	RAB	0	4	10		
SLRB387	9	12	107639	RAB	1	3	10		
SLRB387	12	15	107640	RAB	0	2	15		
SLRB387	15	18	107641	RAB	0	1	19		
SLRB387	18	20	107642	RAB	0	1	20		
SLRB387	22	24	107643	RAB	0	3	24		
SLRB388	42	45	107644	RAB	0	1	11		
SLRB388	45	48	107645	RAB	0	1	12		
SLRB388	48	50	107646	RAB	0	1	18		
SLRB389	40	43	107647	RAB	0	1	13		
SLRB389	43	46	107648	RAB	0	1	12		
SLRB389	46	50	107649	RAB	0	1	34		
SLRB390	33	36	107650	RAB	1	2	16		
SLRB390	36	39	107651	RAB	3	1	8		
SLRB390	39	42	107652	RAB	2	1	7		
SLRB391	33	36	107653	RAB	3	1	5		
SLRB391	36	39	107654	RAB	0	1	3		
SLRB391	39	42	107655	RAB	0	1	2		
SLRB392	10	12	107656	RAB	0	14	16		
SLRB392	12	15	107657	RAB	1	19	21		
SLRB392	15	18	107658	RAB	4	9	9		
SLRB392	18	21	107659	RAB	2	3	6		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB392	18	21	107660	RABD	4	2	6		
SLRB392	21	24	107661	RAB	2	3	5		
SLRB392	24	27	107662	RAB	1	1	6		
SLRB392	27	30	107663	RAB	2	4	30		
SLRB393	5	9	107664	RAB	0	1	8		
SLRB393	9	12	107665	RAB	0	2	10		
SLRB393	12	15	107666	RAB	0	1	13		
SLRB393	15	18	107667	RAB	0	0	23	9	2
SLRB393	18	21	107668	RAB	0	1	6		
SLRB394	4	6	107669	RAB	0	3	10		
SLRB394	6	9	107670	RAB	0	2	6		
SLRB394	9	12	107671	RAB	0	3	5		
SLRB394	12	15	107672	RAB	0	3	5		
SLRB394	15	18	107673	RAB	1	1	3		
SLRB395	3	6	107674	RAB	1	6	10		
SLRB395	6	9	107675	RAB	0	4	8		
SLRB395	9	12	107676	RAB	0	7	9		
SLRB395	12	15	107677	RAB	2	3	6		
SLRB395	15	18	107678	RAB	0	1	5		
SLRB395	18	21	107679	RAB	0	3	8		
SLRB395	21	24	107680	RAB	0	1	7		
SLRB395	24	27	107681	RAB	0	1	10		
SLRB395	27	30	107682	RAB	0	1	13		
SLRB395	30	33	107683	RAB	0	1	12		
SLRB395	33	36	107684	RAB	0	1	19		
SLRB396	27	30	107685	RAB	2	1	17		
SLRB396	30	33	107686	RAB	2	1	12		
SLRB396	33	36	107687	RAB	0	1	5		
SLRB396	36	39	107688	RAB	2	4	9		
SLRB397	6	9	107689	RAB	4	5	19		
SLRB397	9	12	107691	RAB	4	4	16		
SLRB397	12	15	107692	RAB	4	3	9		
SLRB397	15	18	107693	RAB	2	1	7		
SLRB397	18	21	107694	RAB	1	1	6		
SLRB397	21	24	107695	RAB	1	1	11		
SLRB397	24	27	107696	RAB	1	1	19		
SLRB397	27	30	107697	RAB	0	1	28		
SLRB397	30	33	107698	RAB	0	1	25		
SLRB398	3	6	107699	RAB	0	1	8		
SLRB398	6	9	107700	RAB	1	1	19		
SLRB398	9	12	107701	RAB	2	1	19		
SLRB398	12	15	107702	RAB	0	3	19		
SLRB399	3	6	107703	RAB	2	1	4		
SLRB399	6	9	107704	RAB	0	1	7		
SLRB399	9	12	107705	RAB	1	2	5		
SLRB399	12	15	107706	RAB	0	1	8		
SLRB399	15	18	107707	RAB	1	1	10		
SLRB399	18	21	107708	RAB	0	2	24		
SLRB400	12	15	107709	RAB	1	1	8		
SLRB400	15	18	107710	RAB	1	1	4		
SLRB400	18	21	107711	RAB	2	1	4		
SLRB400	21	24	107712	RAB	2	1	2		
SLRB400	24	27	107713	RAB	0	1	3		
SLRB400	27	30	107714	RAB	0	1	3		
SLRB400	30	33	107715	RAB	0	1	3		
SLRB401	3	6	107716	RAB	0	1	6		
SLRB401	6	9	107717	RAB	0	1	8		
SLRB401	9	12	107718	RAB	0	1	14		
SLRB401	12	15	107719	RAB	0	1	17		
SLRB401	15	18	107720	RAB	0	1	15		
SLRB401	18	21	107721	RAB	0	1	15		
SLRB401	21	24	107722	RAB	1	2	20		
SLRB401	24	27	107723	RAB	0	1	25		
SLRB402	3	6	107724	RAB	0	1	8		
SLRB402	6	9	107725	RAB	0	1	10		
SLRB402	9	12	107726	RAB	0	1	11		
SLRB402	12	15	107727	RAB	0	1	7		
SLRB402	15	18	107728	RAB	0	1	9		
SLRB402	18	21	107729	RAB	0	2	9		
SLRB402	21	24	107731	RAB	0	1	29		
SLRB402	24	27	107732	RAB	0	1	53		
SLRB402	27	30	107733	RAB	0	1	48		
SLRB402	30	33	107734	RAB	0	2	70		
SLRB402	33	36	107735	RAB	0	1	56		
SLRB403	6	9	107736	RAB	3	1	8		
SLRB403	9	12	107737	RAB	0	1	8		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB403	12	15	107738	RAB	2	2	7		
SLRB403	15	18	107739	RAB	2	1	3		
SLRB403	18	21	107740	RAB	2	1	3		
SLRB403	21	24	107741	RAB	0	1	5		
SLRB403	24	27	107742	RAB	1	1	6		
SLRB403	27	30	107743	RAB	0	1	4		
SLRB403	30	33	107744	RAB	1	3	2		
SLRB403	33	36	107745	RAB	2	1	4		
SLRB404	3	6	107746	RAB	0	1	3		
SLRB404	6	9	107747	RAB	0	1	7		
SLRB404	9	12	107748	RAB	1	1	4		
SLRB404	12	15	107749	RAB	2	1	7		
SLRB404	15	18	107750	RAB	1	1	13		
SLRB404	18	21	107751	RAB	1	3	12		
SLRB404	21	24	107752	RAB	0	1	15		
SLRB404	24	27	107753	RAB	0	1	19		
SLRB404	27	30	107754	RAB	1	1	11		
SLRB404	30	33	107755	RAB	1	1	18		
SLRB405	6	9	107756	RAB	1	1	8		
SLRB405	9	12	107757	RAB	0	1	5		
SLRB405	12	15	107758	RAB	2	1	6		
SLRB405	15	18	107759	RAB	1	1	6		
SLRB405	15	18	107760	RABD	0	1	6		
SLRB405	18	21	107761	RAB	0	1	5		
SLRB405	21	24	107762	RAB	0	1	9		
SLRB405	24	27	107763	RAB	2	1	19		
SLRB405	27	30	107764	RAB	3	1	27		
SLRB405	30	33	107765	RAB	1	1	35		
SLRB405	33	36	107766	RAB	1	1	80		
SLRB405	36	39	107767	RAB	0	1	78		
SLRB405	39	42	107768	RAB	2	1	98		
SLRB405	42	45	107769	RAB	0	1	56		
SLRB406	4	6	107770	RAB	0	2	22		
SLRB406	6	9	107771	RAB	0	1	12		
SLRB406	9	12	107772	RAB	0	1	22		
SLRB406	12	15	107773	RAB	0	1	20		
SLRB406	15	18	107774	RAB	0	2	55		
SLRB407	3	6	107775	RAB	0	2	8		
SLRB407	6	9	107776	RAB	0	1	10		
SLRB407	9	12	107777	RAB	0	1	64		
SLRB407	12	15	107778	RAB	0	1	18		
SLRB407	15	18	107779	RAB	0	2	18		
SLRB408	3	6	107780	RAB	0	1	10		
SLRB408	6	9	107781	RAB	0	1	12		
SLRB408	9	12	107782	RAB	0	1	34		
SLRB408	12	15	107783	RAB	0	1	17		
SLRB408	15	18	107784	RAB	0	1	14		
SLRB409	2	6	107785	RAB	0	2	11		
SLRB409	6	9	107786	RAB	0	1	11		
SLRB409	9	12	107787	RAB	0	4	13		
SLRB409	12	15	107788	RAB	0	2	7		
SLRB409	15	18	107789	RAB	2	2	14		
SLRB410	4	6	107791	RAB	1	1	6		
SLRB410	6	9	107792	RAB	1	1	11		
SLRB410	9	12	107793	RAB	2	1	5		
SLRB410	12	15	107794	RAB	0	1	2		
SLRB411	4	6	107795	RAB	0	1	4		
SLRB411	6	9	107796	RAB	0	1	5		
SLRB411	9	12	107797	RAB	0	1	5		
SLRB411	12	15	107798	RAB	0	1	36		
SLRB411	15	18	107799	RAB	0	1	13		
SLRB412	3	6	107800	RAB	0	1	12		
SLRB412	6	9	107801	RAB	1	1	15		
SLRB412	9	12	107802	RAB	1	1	15		
SLRB412	12	15	107803	RAB	2	2	15		
SLRB412	15	18	107804	RAB	5	1	16		
SLRB413	3	6	107805	RAB	0	1	12		
SLRB413	6	9	107806	RAB	0	1	20		
SLRB413	9	12	107807	RAB	0	1	32		
SLRB413	12	15	107808	RAB	0	2	19		
SLRB413	15	18	107809	RAB	0	1	22		
SLRB414	3	6	107810	RAB	0	1	10		
SLRB414	6	9	107811	RAB	0	3	25		
SLRB414	9	12	107812	RAB	0	1	13		
SLRB414	12	15	107813	RAB	0	1	12		
SLRB414	15	18	107814	RAB	0	1	10		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB414	18	21	107815	RAB	0	1	17		
SLRB415	4	6	107816	RAB	0	1	10		
SLRB415	6	9	107817	RAB	0	1	10		
SLRB415	9	12	107818	RAB	0	3	11		
SLRB415	12	15	107819	RAB	0	2	10		
SLRB415	15	18	107820	RAB	0	1	11		
SLRB415	18	21	107821	RAB	0	1	11		
SLRB415	21	24	107822	RAB	0	1	9		
SLRB415	24	27	107823	RAB	0	1	8		
SLRB415	27	30	107824	RAB	0	1	6		
SLRB415	30	33	107825	RAB	0	1	4		
SLRB415	33	36	107826	RAB	0	1	4		
SLRB415	36	39	107827	RAB	0	2	5		
SLRB415	39	42	107828	RAB	0	1	6		
SLRB416	4	6	107829	RAB	0	1	5		
SLRB416	6	9	107831	RAB	0	1	5		
SLRB416	9	12	107832	RAB	0	1	7		
SLRB416	12	15	107833	RAB	0	1	12		
SLRB416	15	18	107834	RAB	0	1	11		
SLRB416	18	21	107835	RAB	0	1	8		
SLRB416	21	24	107836	RAB	0	1	8		
SLRB416	24	27	107837	RAB	0	1	13		
SLRB417	11	15	107838	RAB	0	1	45		
SLRB417	15	18	107839	RAB	0	1	41		
SLRB418	5	9	107840	RAB	0	1	5		
SLRB418	9	12	107841	RAB	0	1	11		
SLRB418	12	15	107842	RAB	0	1	8		
SLRB418	15	18	107843	RAB	1	1	6		
SLRB419	5	9	107844	RAB	0	3	5		
SLRB419	9	12	107845	RAB	0	1	4		
SLRB419	12	15	107846	RAB	0	1	6		
SLRB419	15	18	107847	RAB	0	1	5		
SLRB419	18	21	107848	RAB	0	1	3		
SLRB419	21	24	107849	RAB	0	1	2		
SLRB420	3	6	107850	RAB	0	1	24		
SLRB420	6	9	107851	RAB	0	1	31		
SLRB420	9	12	107852	RAB	0	1	23		
SLRB420	12	15	107853	RAB	0	1	39		
SLRB421	4	6	107854	RAB	0	1	5		
SLRB421	6	9	107855	RAB	0	1	2		
SLRB421	9	12	107856	RAB	0	1	3		
SLRB421	12	15	107857	RAB	0	1	3		
SLRB421	15	18	107858	RAB	0	1	4		
SLRB421	18	21	107859	RAB	0	1	9		
SLRB421	18	21	107860	RABD	0	1	9		
SLRB422	4	6	107861	RAB	0	1	6		
SLRB422	6	9	107862	RAB	0	1	3		
SLRB422	9	12	107863	RAB	0	1	8		
SLRB422	12	15	107864	RAB	0	1	7		
SLRB422	15	18	107865	RAB	0	1	6		
SLRB422	18	21	107866	RAB	0	1	18		
SLRB423	6	9	107867	RAB	0	1	5		
SLRB423	9	12	107868	RAB	1	1	5		
SLRB423	12	15	107869	RAB	0	1	3		
SLRB423	15	18	107870	RAB	0	1	2		
SLRB424	4	6	107871	RAB	0	1	6		
SLRB424	6	9	107872	RAB	0	1	4		
SLRB424	9	12	107873	RAB	0	1	3		
SLRB424	12	15	107874	RAB	0	1	4		
SLRB424	15	18	107875	RAB	0	1	3		
SLRB425	7	9	107876	RAB	3	1	9		
SLRB425	9	12	107877	RAB	4	1	13		
SLRB425	12	15	107878	RAB	2	1	12		
SLRB425	15	18	107879	RAB	0	2	10		
SLRB425	18	21	107880	RAB	0	1	9		
SLRB425	21	24	107881	RAB	0	1	10		
SLRB425	24	27	107882	RAB	0	1	9		
SLRB425	27	30	107883	RAB	2	1	3		
SLRB425	30	33	107884	RAB	0	1	3		
SLRB426	7	9	107885	RAB	6	3	17		
SLRB426	9	12	107886	RAB	3	2	23		
SLRB426	12	15	107887	RAB	3	1	15		
SLRB426	15	18	107888	RAB	3	1	12		
SLRB426	18	21	107889	RAB	0	1	13		
SLRB426	21	24	107891	RAB	0	1	10		
SLRB426	24	27	107892	RAB	0	3	9		



**TANAMI GOLD NL**  
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**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB426	27	30	107893	RAB	1	1	11		
SLRB426	30	34	107894	RAB	2	1	8		
SLRB427	3	6	107895	RAB	0	1	6		
SLRB427	6	9	107896	RAB	0	1	4		
SLRB427	9	12	107897	RAB	0	1	3		
SLRB427	12	15	107898	RAB	0	1	4		
SLRB428	3	6	107899	RAB	0	1	4		
SLRB428	6	9	107900	RAB	0	1	4		
SLRB428	9	12	107901	RAB	0	1	8		
SLRB428	12	15	107902	RAB	0	1	7		
SLRB429	4	6	107903	RAB	0	1	4		
SLRB429	6	9	107904	RAB	0	1	3		
SLRB429	9	12	107905	RAB	0	1	3		
SLRB429	12	15	107906	RAB	0	1	4		
SLRB429	15	18	107907	RAB	0	1	4		
SLRB429	18	21	107908	RAB	0	1	9		
SLRB430	11	15	107909	RAB	0	1	12		
SLRB430	15	18	107910	RAB	0	1	10		
SLRB430	18	21	107911	RAB	0	1	14		
SLRB430	21	24	107912	RAB	0	1	7		
SLRB430	24	27	107913	RAB	0	1	8		
SLRB430	27	30	107914	RAB	0	1	6		
SLRB431	10	12	107915	RAB	0	1	14		
SLRB431	12	15	107916	RAB	0	1	14		
SLRB431	15	18	107917	RAB	0	4	14		
SLRB431	18	21	107918	RAB	0	3	18		
SLRB431	21	24	107919	RAB	0	2	12		
SLRB431	24	27	107920	RAB	0	2	12		
SLRB431	27	30	107921	RAB	0	1	13		
SLRB431	30	33	107922	RAB	0	1	12		
SLRB432	21	24	107923	RAB	0	1	12		
SLRB432	24	27	107924	RAB	0	1	10		
SLRB432	27	30	107925	RAB	0	2	13		
SLRB432	30	33	107926	RAB	0	3	15		
SLRB432	33	36	107927	RAB	1	1	12		
SLRB432	36	39	107928	RAB	1	1	9		
SLRB433	18	21	107929	RAB	0	1	13		
SLRB433	21	24	107931	RAB	2	1	13		
SLRB433	24	27	107932	RAB	1	1	10		
SLRB433	27	30	107933	RAB	1	1	9		
SLRB433	30	33	107934	RAB	0	1	8		
SLRB433	33	36	107935	RAB	0	1	8		
SLRB433	36	39	107936	RAB	2	1	9		
SLRB434	6	9	107937	RAB	1	4	12		
SLRB434	9	12	107938	RAB	2	1	9		
SLRB434	12	15	107939	RAB	3	2	6		
SLRB434	15	18	107940	RAB	2	1	6		
SLRB434	18	21	107941	RAB	3	1	7		
SLRB434	21	24	107942	RAB	0	1	12		
SLRB435	6	9	107943	RAB	0	2	7		
SLRB435	9	12	107944	RAB	1	1	5		
SLRB435	12	15	107945	RAB	0	1	5		
SLRB435	15	18	107946	RAB	0	1	2		
SLRB435	18	21	107947	RAB	0	1	4		
SLRB435	21	24	107948	RAB	0	1	3		
SLRB435	24	27	107949	RAB	0	1	7		
SLRB436	6	9	107950	RAB	1	1	6		
SLRB436	9	12	107951	RAB	0	1	4		
SLRB436	12	15	107952	RAB	0	1	3		
SLRB436	15	18	107953	RAB	0	1	4		
SLRB436	18	21	107954	RAB	0	1	3		
SLRB437	13	15	107955	RAB	0	1	8		
SLRB437	15	18	107956	RAB	0	1	7		
SLRB437	18	21	107957	RAB	1	1	5		
SLRB437	21	24	107958	RAB	0	1	4		
SLRB438	27	30	107959	RAB	0	2	25		
SLRB438	27	30	107960	RABD	0	3	22		
SLRB438	30	33	107961	RAB	0	2	18		
SLRB438	33	36	107962	RAB	2	1	13		
SLRB438	36	39	107963	RAB	1	1	17		
SLRB438	39	42	107964	RAB	0	1	16		
SLRB439	24	27	107965	RAB	3	1	21		
SLRB439	27	30	107966	RAB	0	4	16		
SLRB439	30	33	107967	RAB	1	1	11		
SLRB439	33	36	107968	RAB	0	2	11		
SLRB439	36	39	107969	RAB	1	1	13		





**TANAMI GOLD NL**  
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**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB439	39	42	107970	RAB	0	1	11		
SLRB439	42	45	107971	RAB	1	3	11		
SLRB440	18	21	107972	RAB	0	4	23		
SLRB440	21	24	107973	RAB	3	1	18		
SLRB440	24	27	107974	RAB	2	1	15		
SLRB440	27	30	107975	RAB	2	1	12		
SLRB440	30	33	107976	RAB	0	1	8		
SLRB440	33	36	107977	RAB	0	1	8		
SLRB440	36	39	107978	RAB	0	1	6		
SLRB441	15	18	107979	RAB	0	2	21		
SLRB441	18	21	107980	RAB	0	1	16		
SLRB441	21	24	107981	RAB	1	1	17		
SLRB441	24	27	107982	RAB	0	2	22		
SLRB441	27	30	107983	RAB	0	1	28		
SLRB441	30	33	107984	RAB	1	1	8		
SLRB441	33	36	107985	RAB	0	1	6		
SLRB442	15	18	107986	RAB	0	1	11		
SLRB442	18	21	107987	RAB	0	1	6		
SLRB442	21	24	107988	RAB	0	1	4		
SLRB443	30	33	107989	RAB	0	1	2		
SLRB443	33	36	107991	RAB	0	1	13		
SLRB443	36	39	107992	RAB	0	1	11		
SLRB443	39	42	107993	RAB	1	1	13		
SLRB443	42	45	107994	RAB	0	2	10		
SLRB445	15	18	107996	RAB	0	1	21		
SLRB445	18	21	107997	RAB	1	1	12		
SLRB445	21	24	107998	RAB	0	1	11		
SLRB445	24	27	107999	RAB	0	1	9		
SLRB446	3	6	108000	RAB	0	1	12		
SLRB446	6	9	108001	RAB	0	1	7		
SLRB446	9	12	108002	RAB	0	1	10		
SLRB446	12	15	108003	RAB	0	1	11		
SLRB446	15	18	108004	RAB	0	1	27		
SLRB447	9	12	108005	RAB	1	1	44		
SLRB447	12	15	108006	RAB	0	1	6		
SLRB447	15	18	108007	RAB	1	1	7		
SLRB447	18	21	108008	RAB	0	1	21		
SLRB448	4	6	108009	RAB	0	1	14		
SLRB448	6	9	108010	RAB	0	1	12		
SLRB448	9	12	108011	RAB	0	1	17		
SLRB448	12	15	108012	RAB	0	1	12		
SLRB448	15	18	108013	RAB	0	1	16		
SLRB448	18	21	108014	RAB	0	1	16		
SLRB449	3	6	108015	RAB	0	1	14		
SLRB449	6	9	108016	RAB	1	1	7		
SLRB449	9	12	108017	RAB	0	1	9		
SLRB449	12	15	108018	RAB	0	1	7		
SLRB449	15	18	108019	RAB	0	1	7		
SLRB449	18	21	108020	RAB	0	1	2		
SLRB450	4	6	108021	RAB	0	1	8		
SLRB450	7	9	108022	RAB	0	1	4		
SLRB450	10	12	108023	RAB	0	1	4		
SLRB450	13	15	108024	RAB	0	1	8		
SLRB450	16	18	108025	RAB	0	1	3		
SLRB450	19	21	108026	RAB	0	1	2		
SLRB450	22	24	108027	RAB	0	1	4		
SLRB451	4	6	108028	RAB	0	1	3		
SLRB451	6	9	108029	RAB	0	2	9		
SLRB451	9	12	108030	RAB	0	1	5		
SLRB451	12	15	108031	RAB	0	1	8		
SLRB451	15	18	108032	RAB	0	1	6		
SLRB451	18	21	108034	RAB	0	1	17		
SLRB451	21	24	108035	RAB	0	1	20		
SLRB452	3	6	108036	RAB	0	1	11		
SLRB452	6	9	108037	RAB	0	1	38		
SLRB452	9	12	108038	RAB	0	9	70		
SLRB452	12	15	108039	RAB	0	15	145		
SLRB452	15	18	108040	RAB	0	18	175		
SLRB453	8	12	108041	RAB	0	5	100		
SLRB453	12	15	108042	RAB	0	2	8		
SLRB453	15	18	108043	RAB	0	1	5		
SLRB453	18	21	108044	RAB	0	1	7		
SLRB454	24	27	108045	RAB	0	1	5		
SLRB454	27	30	108046	RAB	0	1	24		
SLRB454	30	33	108047	RAB	3	3	31		
SLRB454	33	36	108048	RAB	2	2	27		



**TANAMI GOLD NL**  
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**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB454	36	39	108049	RAB	0	3	25		
SLRB455	30	33	108050	RAB	0	1	11		
SLRB455	33	36	108051	RAB	1	1	17		
SLRB455	36	39	108052	RAB	0	1	17		
SLRB455	39	42	108053	RAB	0	1	20		
SLRB455	42	45	108054	RAB	0	1	23		
SLRB455	45	48	108055	RAB	1	1	21		
SLRB455	48	51	108056	RAB	1	1	30		
SLRB456	27	30	108057	RAB	0	1	14		
SLRB456	30	33	108058	RAB	3	3	11		
SLRB456	33	36	108059	RAB	2	1	8		
SLRB456	33	36	108060	RABD	2	1	9		
SLRB457	12	15	108061	RAB	1	1	5		
SLRB457	15	18	108062	RAB	1	1	14		
SLRB457	18	21	108063	RAB	2	3	12		
SLRB457	21	24	108064	RAB	0	1	12		
SLRB457	24	27	108065	RAB	0	1	11		
SLRB457	27	30	108066	RAB	0	1	7		
SLRB457	30	33	108067	RAB	0	1	3		
SLRB457	33	36	108068	RAB	1	1	5		
SLRB458	48	51	108069	RAB	0	1	5		
SLRB459	39	42	108070	RAB	0	1	16		
SLRB459	42	45	108071	RAB	0	1	10		
SLRB460	18	21	108072	RAB	0	1	8		
SLRB460	21	24	108073	RAB	0	2	9		
SLRB460	24	27	108074	RAB	0	1	3		
SLRB460	27	30	108075	RAB	0	1	2		
SLRB461	14	18	108076	RAB	0	1	4		
SLRB461	17	21	108077	RAB	1	1	17		
SLRB461	20	24	108078	RAB	2	1	16		
SLRB461	23	27	108079	RAB	2	2	16		
SLRB461	26	30	108080	RAB	0	1	10		
SLRB461	29	33	108081	RAB	0	1	10		
SLRB461	32	36	108082	RAB	1	1	13		
SLRB461	36	39	108083	RAB	0	1	6		
SLRB461	38	42	108084	RAB	0	1	3		
SLRB462	12	15	108085	RAB	0	1	3		
SLRB462	15	18	108086	RAB	0	1	7		
SLRB462	18	21	108087	RAB	0	2	4		
SLRB462	21	24	108088	RAB	0	1	4		
SLRB462	24	27	108089	RAB	0	1	4		
SLRB462	27	30	108090	RAB	0	1	7		
SLRB463	14	18	108092	RAB	0	1	7		
SLRB463	17	21	108093	RAB	0	1	12		
SLRB463	20	24	108094	RAB	0	1	22		
SLRB463	23	27	108095	RAB	0	1	26		
SLRB463	26	30	108096	RAB	0	1	47		
SLRB464	3	6	108097	RAB	0	1	45		
SLRB464	6	9	108098	RAB	0	1	10		
SLRB464	9	12	108099	RAB	0	2	11		
SLRB465	3	6	108100	RAB	1	4	16		
SLRB465	6	9	108101	RAB	0	1	7		
SLRB465	9	12	108102	RAB	0	1	9		
SLRB466	9	12	108103	RAB	0	1	10		
SLRB466	12	15	108104	RAB	2	1	6		
SLRB466	15	18	108105	RAB	0	1	10		
SLRB466	18	21	108106	RAB	0	1	10		
SLRB467	36	39	108107	RAB	1	1	13		
SLRB468	20	24	108108	RAB	0	1	9		
SLRB468	24	27	108109	RAB	0	1	6		
SLRB468	27	30	108110	RAB	2	1	4		
SLRB468	30	33	108111	RAB	0	4	4		
SLRB469	11	15	108112	RAB	0	1	3		
SLRB469	15	18	108113	RAB	0	4	12		
SLRB469	18	21	108114	RAB	0	1	5		
SLRB470	3	6	108115	RAB	0	1	3		
SLRB470	6	9	108116	RAB	2	1	5		
SLRB470	9	12	108117	RAB	0	1	3		
SLRB471	3	6	108118	RAB	0	1	4		
SLRB471	6	9	108119	RAB	0	1	9		
SLRB471	9	12	108120	RAB	0	1	4		
SLRB472	4	6	108121	RAB	0	1	4		
SLRB472	6	9	108122	RAB	1	1	9		
SLRB472	9	12	108123	RAB	0	1	8		
SLRB473	3	6	108124	RAB	1	3	13		
SLRB473	6	9	108125	RAB	1	1	5		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
From	To								
SLRB473	9	12	108126	RAB	0	1	8		
SLRB473	12	15	108127	RAB	0	1	11		
SLRB474	3	6	108128	RAB	0	1	18		
SLRB474	6	9	108129	RAB	0	1	4		
SLRB475	8	12	108131	RAB	1	1	7		
SLRB475	12	15	108132	RAB	0	2	4		
SLRB475	15	18	108133	RAB	0	1	4		
SLRB475	18	21	108134	RAB	0	1	3		
SLRB476	17	21	108135	RAB	0	1	4		
SLRB476	21	24	108136	RAB	0	1	7		
SLRB476	24	27	108137	RAB	0	1	6		
SLRB476	27	30	108138	RAB	0	1	4		
SLRB477	30	33	108139	RAB	0	1	3		
SLRB477	33	36	108140	RAB	2	1	14		
SLRB477	36	37	108141	RAB	0	1	6		
SLRB478	30	33	108142	RAB	2	1	19		
SLRB478	33	36	108143	RAB	2	2	24		
SLRB478	36	39	108144	RAB	1	1	5		
SLRB478	39	42	108145	RAB	0	1	6		
SLRB479	27	30	108146	RAB	0	1	14		
SLRB479	30	33	108147	RAB	0	1	5		
SLRB479	33	36	108148	RAB	0	7	0		
SLRB479	36	39	108149	RAB	0	1	7		
SLRB479	39	42	108150	RAB	1	1	9		
SLRB480	18	21	108151	RAB	0	1	7		
SLRB480	21	24	108152	RAB	0	1	5		
SLRB480	24	27	108153	RAB	0	1	2		
SLRB480	27	30	108154	RAB	0	1	2		
SLRB480	30	33	108155	RAB	0	1	3		
SLRB481	8	12	108156	RAB	0	1	6		
SLRB481	12	15	108157	RAB	0	1	4		
SLRB481	15	18	108158	RAB	0	1	4		
SLRB481	18	21	108159	RAB	0	1	6		
SLRB481	18	21	108160	RABD	0	1	6		
SLRB481	21	24	108161	RAB	0	1	8		
SLRB481	24	27	108162	RAB	0	1	6		
SLRB482	4	6	108163	RAB	0	1	23		
SLRB482	6	9	108164	RAB	0	1	24		
SLRB482	9	12	108165	RAB	0	1	26		
SLRB482	12	15	108166	RAB	0	1	18		
SLRB483	3	6	108167	RAB	0	1	4		
SLRB483	6	9	108168	RAB	0	1	3		
SLRB483	9	12	108169	RAB	0	1	2		
SLRB484	12	15	108170	RAB	2	1	15		
SLRB484	15	18	108171	RAB	0	1	7		
SLRB484	18	21	108172	RAB	0	1	4		
SLRB485	15	18	108173	RAB	0	1	23		
SLRB485	18	21	108174	RAB	1	1	6		
SLRB486	6	9	108175	RAB	0	1	5		
SLRB486	9	12	108176	RAB	0	1	4		
SLRB487	4	6	108177	RAB	0	2	6		
SLRB487	6	9	108178	RAB	0	1	4		
SLRB487	9	12	108179	RAB	0	1	4		
SLRB487	12	15	108180	RAB	0	1	7		
SLRB487	15	18	108181	RAB	0	1	13		
SLRB488	1	3	108182	RAB	1	4	12		
SLRB488	3	6	108183	RAB	0	1	6		
SLRB488	6	9	108184	RAB	1	1	4		
SLRB488	9	12	108185	RAB	0	1	6		
SLRB489	3	6	108186	RAB	0	1	12		
SLRB489	6	9	108187	RAB	0	1	16		
SLRB489	9	12	108188	RAB	0	1	32		
SLRB489	12	15	108189	RAB	0	1	13		
SLRB490	3	6	108191	RAB	0	3	5		
SLRB490	6	9	108192	RAB	0	1	4		
SLRB490	9	12	108193	RAB	0	1	4		
SLRB490	12	15	108194	RAB	0	1	17		
SLRB490	15	18	108195	RAB	0	1	15		
SLRB490	18	21	108196	RAB	0	1	8		
SLRB490	21	24	108197	RAB	0	1	12		
SLRB491	17	21	108198	RAB	0	1	8		
SLRB491	21	24	108199	RAB	0	1	5		
SLRB491	24	27	108200	RAB	0	1	2		
SLRB492	21	24	108201	RAB	0	1	13		
SLRB492	24	27	108202	RAB	0	4	19		
SLRB492	27	30	108203	RAB	0	1	6		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB492	30	33	108204	RAB	0	1	5		
SLRB493	1	3	108205	RAB	0	1	16		
SLRB493	3	6	108206	RAB	0	1	17		
SLRB493	6	9	108207	RAB	0	1	8		
SLRB493	9	12	108208	RAB	0	1	15		
SLRB494	3	6	108209	RAB	0	2	9		
SLRB494	6	9	108210	RAB	0	1	6		
SLRB494	9	12	108211	RAB	0	1	9		
SLRB494	12	15	108212	RAB	0	1	8		
SLRB494	15	18	108213	RAB	0	1	8		
SLRB494	18	21	108214	RAB	0	1	5		
SLRB495	3	6	108215	RAB	0	1	10		
SLRB495	6	9	108216	RAB	0	1	12		
SLRB495	9	12	108217	RAB	0	1	29		
SLRB495	12	15	108218	RAB	0	1	46		
SLRB496	15	18	108219	RAB	0	2	26		
SLRB496	18	21	108220	RAB	0	2	15		
SLRB496	21	24	108221	RAB	0	2	11		
SLRB496	24	27	108222	RAB	0	2	14		
SLRB496	27	30	108223	RAB	0	1	13		
SLRB496	30	33	108224	RAB	0	1	21		
SLRB497	15	18	108225	RAB	0	1	12		
SLRB497	18	21	108226	RAB	1	4	12		
SLRB497	21	24	108227	RAB	1	1	6		
SLRB497	24	27	108228	RAB	2	1	12		
SLRB497	27	30	108229	RAB	0	1	5		
SLRB498	7	11	108231	RAB	1	1	11		
SLRB498	11	15	108232	RAB	0	1	7		
SLRB498	15	18	108233	RAB	1	1	12		
SLRB498	18	21	108234	RAB	0	1	9		
SLRB499	0	3	108235	RAB	0	3	7		
SLRB499	3	6	108236	RAB	0	1	7		
SLRB499	6	9	108237	RAB	0	2	10		
SLRB499	9	12	108238	RAB	0	1	6		
SLRB499	12	15	108239	RAB	0	1	5		
SLRB500	17	21	108240	RAB	1	1	11		
SLRB500	21	24	108241	RAB	0	1	10		
SLRB500	24	27	108242	RAB	0	1	4		
SLRB500	27	30	108243	RAB	1	1	3		
SLRB501	7	9	108244	RAB	0	2	6		
SLRB501	9	12	108245	RAB	1	1	5		
SLRB501	12	15	108246	RAB	0	1	5		
SLRB501	15	18	108247	RAB	0	1	6		
SLRB502	3	6	108248	RAB	0	1	15		
SLRB502	6	9	108249	RAB	0	1	14		
SLRB502	9	12	108250	RAB	0	1	22		
SLRB502	12	15	108251	RAB	0	1	15		
SLRB503	3	6	108252	RAB	0	1	6		
SLRB503	6	9	108253	RAB	2	1	7		
SLRB503	9	12	108254	RAB	1	1	4		
SLRB503	12	15	108255	RAB	0	1	6		
SLRB503	15	18	108256	RAB	0	1	7		
SLRB504	1	3	108257	RAB	0	1	20		
SLRB504	3	6	108258	RAB	0	1	17		
SLRB504	6	9	108259	RAB	0	1	6		
SLRB504	6	9	108260	RABD	1	1	15		
SLRB504	9	12	108261	RAB	0	1	12		
SLRB505	3	6	108262	RAB	0	1	21		
SLRB505	6	9	108263	RAB	0	1	30		
SLRB505	9	12	108264	RAB	0	1	22		
SLRB506	2	6	108265	RAB	0	1	6		
SLRB506	6	9	108266	RAB	1	1	8		
SLRB506	9	12	108267	RAB	0	1	11		
SLRB506	12	15	108268	RAB	0	1	6		
SLRB506	15	18	108269	RAB	0	1	11		
SLRB507	3	6	108270	RAB	0	1	3		
SLRB507	6	9	108271	RAB	0	1	4		
SLRB507	9	12	108272	RAB	0	1	4		
SLRB507	12	15	108273	RAB	0	1	5		
SLRB508	2	6	108274	RAB	0	1	7		
SLRB508	6	9	108275	RAB	0	1	8		
SLRB508	9	12	108276	RAB	0	1	7		
SLRB509	3	6	108277	RAB	0	1	9		
SLRB509	6	9	108278	RAB	0	1	8		
SLRB509	9	12	108279	RAB	0	1	10		
SLRB510	3	6	108280	RAB	0	1	4		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB510	6	9	108281	RAB	0	1	5		
SLRB510	9	12	108282	RAB	0	1	9		
SLRB510	12	15	108283	RAB	0	1	9		
SLRB510	15	18	108284	RAB	0	1	8		
SLRB511	3	6	108285	RAB	0	1	31		
SLRB511	6	9	108286	RAB	0	1	41		
SLRB511	9	12	108287	RAB	0	1	57		
SLRB511	12	15	108288	RAB	2	1	59		
SLRB511	15	18	108289	RAB	0	1	55		
SLRB511	18	21	108290	RAB	0	1	36		
SLRB511	21	24	108291	RAB	0	1	42		
SLRB511	24	27	108292	RAB	0	1	60		
SLRB511	27	30	108293	RAB	0	2	130		
SLRB511	30	33	108294	RAB	1	1	81		
SLRB511	33	36	108295	RAB	0	1	47		
SLRB511	36	39	108296	RAB	1	1	18		
SLRB511	39	42	108297	RAB	0	1	35		
SLRB511	42	45	108298	RAB	0	1	33		
SLRB512	5	9	108299	RAB	0	1	11		
SLRB512	9	12	108300	RAB	1	1	7		
SLRB512	12	15	108301	RAB	0	1	12		
SLRB512	15	18	108302	RAB	0	1	11		
SLRB512	18	21	108303	RAB	4	1	20		
SLRB512	21	24	108304	RAB	0	1	38		
SLRB512	24	27	108305	RAB	0	1	8		
SLRB512	27	30	108306	RAB	0	1	14		
SLRB512	30	33	108307	RAB	0	1	12		
SLRB512	33	36	108308	RAB	1	1	33		
SLRB512	36	39	108309	RAB	0	1	82		
SLRB512	39	42	108310	RAB	1	1	32		
SLRB512	42	45	108311	RAB	0	1	81		
SLRB512	45	48	108312	RAB	0	1	54		
SLRB513	4	6	108313	RAB	0	1	4		
SLRB513	6	9	108314	RAB	0	1	5		
SLRB513	9	12	108315	RAB	0	1	5		
SLRB513	12	15	108316	RAB	0	1	3		
SLRB513	15	18	108317	RAB	0	1	6		
SLRB513	18	21	108318	RAB	0	1	6		
SLRB513	21	24	108319	RAB	0	1	11		
SLRB513	24	27	108320	RAB	0	1	12		
SLRB513	27	30	108321	RAB	0	1	18		
SLRB513	30	33	108322	RAB	0	1	76		
SLRB513	33	36	108323	RAB	0	1	13		
SLRB513	36	39	108324	RAB	0	1	7		
SLRB513	39	42	108325	RAB	0	1	8		
SLRB514	4	6	108326	RAB	0	1	10		
SLRB514	6	9	108327	RAB	0	1	13		
SLRB514	9	12	108328	RAB	0	3	17		
SLRB514	12	15	108329	RAB	0	1	26		
SLRB514	15	18	108331	RAB	0	1	16		
SLRB514	18	21	108332	RAB	0	1	23		
SLRB514	21	24	108333	RAB	0	1	13		
SLRB514	24	27	108334	RAB	0	3	12		
SLRB514	27	30	108335	RAB	0	1	12		
SLRB515	3	6	108336	RAB	0	1	7		
SLRB515	6	9	108337	RAB	0	1	14		
SLRB515	9	12	108338	RAB	0	1	16		
SLRB515	12	15	108339	RAB	0	1	8		
SLRB515	15	18	108340	RAB	0	1	14		
SLRB515	18	21	108341	RAB	0	1	20		
SLRB515	21	24	108342	RAB	0	1	20		
SLRB515	24	27	108343	RAB	0	1	45		
SLRB516	2	6	108344	RAB	0	1	29		
SLRB516	6	9	108345	RAB	0	1	19		
SLRB516	9	12	108346	RAB	0	1	36		
SLRB516	12	15	108347	RAB	0	1	13		
SLRB516	15	18	108348	RAB	0	1	23		
SLRB516	18	21	108349	RAB	0	1	16		
SLRB517	1	3	108350	RAB	0	1	5		
SLRB517	3	6	108351	RAB	0	1	3		
SLRB517	6	9	108352	RAB	0	1	3		
SLRB517	9	12	108353	RAB	0	1	2		
SLRB518	1	3	108354	RAB	0	1	5		
SLRB518	3	6	108355	RAB	0	1	3		
SLRB518	6	9	108356	RAB	0	1	2		
SLRB518	9	12	108357	RAB	0	1	1		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB518	12	15	108358	RAB	0	1	1		
SLRB518	15	18	108359	RAB	0	1	1		
SLRB518	15	18	108360	RABD	0	1	2		
SLRB519	1	3	108361	RAB	0	1	4		
SLRB519	3	6	108362	RAB	0	1	2		
SLRB519	6	9	108363	RAB	0	1	2		
SLRB519	9	12	108364	RAB	0	1	2		
SLRB520	1	3	108365	RAB	0	1	6		
SLRB520	3	6	108366	RAB	0	1	2		
SLRB520	6	9	108367	RAB	0	1	3		
SLRB520	9	12	108368	RAB	0	1	5		
SLRB520	12	15	108369	RAB	0	1	6		
SLRB520	15	18	108370	RAB	0	1	5		
SLRB520	18	21	108371	RAB	0	1	9		
SLRB520	21	24	108372	RAB	0	1	11		
SLRB521	10	12	108373	RAB	0	5	11		
SLRB521	12	15	108374	RAB	0	3	9		
SLRB521	15	18	108375	RAB	0	1	3		
SLRB521	18	21	108376	RAB	1	1	4		
SLRB521	21	24	108377	RAB	0	1	4		
SLRB521	24	27	108378	RAB	0	1	3		
SLRB521	27	30	108379	RAB	0	1	2		
SLRB521	30	33	108380	RAB	0	1	4		
SLRB521	33	36	108381	RAB	1	1	10		
SLRB521	36	39	108382	RAB	0	1	15		
SLRB522	3	6	108383	RAB	0	1	11		
SLRB522	6	9	108384	RAB	0	1	8		
SLRB522	9	12	108385	RAB	0	3	8		
SLRB522	12	15	108386	RAB	0	1	4		
SLRB522	15	18	108387	RAB	0	1	5		
SLRB522	18	21	108388	RAB	0	1	5		
SLRB522	21	24	108389	RAB	0	1	9		
SLRB522	24	27	108390	RAB	0	1	23		
SLRB522	27	30	108391	RAB	0	1	14		
SLRB523	3	6	108392	RAB	0	3	10		
SLRB523	6	9	108393	RAB	0	1	5		
SLRB523	9	12	108394	RAB	0	1	5		
SLRB523	12	15	108395	RAB	0	1	9		
SLRB523	15	18	108396	RAB	0	1	0		
SLRB523	18	21	108397	RAB	0	1	8		
SLRB523	21	24	108398	RAB	0	1	8		
SLRB523	24	27	108399	RAB	0	1	0		
SLRB524	3	6	108400	RAB	0	1	8		
SLRB524	6	9	108401	RAB	0	1	7		
SLRB524	9	12	108402	RAB	0	1	4		
SLRB524	12	15	108403	RAB	0	1	4		
SLRB524	15	18	108404	RAB	0	1	4		
SLRB524	18	21	108405	RAB	0	1	10		
SLRB524	21	24	108406	RAB	0	1	18		
SLRB525	5	9	108407	RAB	0	1	5		
SLRB525	9	12	108408	RAB	0	1	7		
SLRB525	12	15	108409	RAB	0	1	12		
SLRB525	15	18	108410	RAB	0	1	16		
SLRB525	18	21	108411	RAB	0	1	15		
SLRB525	21	24	108412	RAB	0	1	14		
SLRB525	24	27	108413	RAB	0	1	21		
SLRB525	27	30	108414	RAB	0	1	29		
SLRB525	30	33	108415	RAB	0	1	21		
SLRB526	9	12	108416	RAB	0	1	11		
SLRB526	12	15	108417	RAB	0	3	10		
SLRB526	15	18	108418	RAB	0	1	9		
SLRB526	18	21	108419	RAB	0	1	8		
SLRB526	21	24	108420	RAB	0	1	4		
SLRB526	24	27	108421	RAB	0	1	5		
SLRB526	27	30	108422	RAB	0	1	7		
SLRB527	4	6	108423	RAB	0	1	30		
SLRB527	6	9	108424	RAB	0	1	26		
SLRB527	9	12	108425	RAB	2	1	43		
SLRB527	12	15	108426	RAB	0	1	13		
SLRB527	15	18	108427	RAB	0	1	10		
SLRB527	18	21	108428	RAB	0	1	21		
SLRB527	21	24	108429	RAB	0	1	29		
SLRB527	24	27	108431	RAB	0	1	37		
SLRB528	22	24	108432	RAB	2	3	31		
SLRB528	25	27	108433	RAB	2	1	11		
SLRB528	28	30	108434	RAB	1	1	6		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB528	31	33	108435	RAB	0	1	5		
SLRB528	34	36	108436	RAB	0	1	8		
SLRB528	37	39	108437	RAB	0	1	12		
SLRB529	21	24	108438	RAB	0	1	5		
SLRB529	24	27	108439	RAB	0	1	4		
SLRB529	27	30	108440	RAB	0	1	4		
SLRB531	21	24	108441	RAB	1	1	17		
SLRB531	24	27	108442	RAB	0	1	6		
SLRB531	27	30	108443	RAB	1	1	6		
SLRB531	30	33	108444	RAB	0	1	6		
SLRB531	33	36	108445	RAB	0	1	8		
SLRB531	36	39	108446	RAB	0	1	13		
SLRB531	39	42	108447	RAB	0	1	12		
SLRB531	42	45	108448	RAB	0	1	13		
SLRB531	45	48	108449	RAB	0	1	12		
SLRB532	14	18	108450	RAB	0	1	15		
SLRB532	18	21	108451	RAB	0	1	9		
SLRB532	21	24	108452	RAB	0	1	7		
SLRB532	24	27	108453	RAB	0	1	14		
SLRB532	27	30	108454	RAB	0	2	11		
SLRB532	30	33	108455	RAB	0	1	5		
SLRB532	33	36	108456	RAB	0	1	4		
SLRB532	36	40	108457	RAB	2	1	7		
SLRB533	21	24	108458	RAB	0	1	5		
SLRB533	24	27	108459	RAB	2	1	7		
SLRB533	24	27	108460	RABD	1	1	6		
SLRB533	27	30	108461	RAB	1	1	12		
SLRB533	30	33	108462	RAB	0	1	10		
SLRB533	33	36	108463	RAB	0	1	12		
SLRB533	36	39	108464	RAB	0	4	14		
SLRB533	39	42	108465	RAB	0	3	12		
SLRB533	42	45	108466	RAB	0	1	21		
SLRB534	41	45	108467	RAB	0	1	23		
SLRB534	44	48	108468	RAB	0	1	5		
SLRB534	47	51	108469	RAB	0	1	4		
SLRB535	18	21	108470	RAB	0	1	3		
SLRB535	21	24	108471	RAB	0	1	7		
SLRB535	24	27	108472	RAB	0	1	7		
SLRB535	27	30	108473	RAB	0	1	12		
SLRB535	30	33	108474	RAB	0	1	19		
SLRB535	33	36	108475	RAB	0	1	16		
SLRB535	36	39	108476	RAB	0	1	12		
SLRB536	18	21	108477	RAB	0	1	2		
SLRB536	21	24	108478	RAB	0	1	2		
SLRB536	24	27	108479	RAB	0	1	3		
SLRB536	27	30	108480	RAB	0	1	3		
SLRB536	30	33	108481	RAB	0	3	5		
SLRB536	33	36	108482	RAB	0	4	8		
SLRB536	36	39	108483	RAB	0	3	6		
SLRB536	39	43	108484	RAB	0	2	3		
SLRB537	4	6	108485	RAB	0	1	9		
SLRB537	6	9	108486	RAB	0	1	12		
SLRB537	9	12	108487	RAB	0	1	11		
SLRB537	12	15	108488	RAB	2	1	14		
SLRB537	15	18	108489	RAB	0	1	13		
SLRB537	18	21	108491	RAB	2	1	15		
SLRB537	21	24	108492	RAB	0	1	27		
SLRB537	24	27	108493	RAB	0	1	15		
SLRB537	27	30	108494	RAB	0	1	16		
SLRB537	30	33	108495	RAB	0	3	18		
SLRB545	5	8	108558	RAB	4	4	13		
SLRB545	39	42	108559	RAB	0	1	9		
SLRB545	39	42	108560	RABD	0	1	7		
SLRB545	42	45	108561	RAB	1	1	8		
SLRB546	6	9	108562	RAB	1	4	13		
SLRB547	12	15	108563	RAB	2	4	13		
SLRB547	45	48	108564	RAB	2	1	22		
SLRB548	6	9	108565	RAB	1	1	6		
SLRB548	9	12	108566	RAB	0	1	6		
SLRB548	12	15	108567	RAB	0	1	15		
SLRB548	15	18	108568	RAB	0	1	16		
SLRB548	18	21	108569	RAB	0	1	19		
SLRB548	21	24	108570	RAB	0	1	41		
SLRB548	24	27	108571	RAB	0	1	26		
SLRB548	27	30	108572	RAB	0	2	40		
SLRB548	30	33	108573	RAB	0	6	55		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB548	33	36	108574	RAB	0	3	105		
SLRB548	36	39	108575	RAB	0	1	54		
SLRB548	39	42	108576	RAB	0	1	37		
SLRB548	42	45	108577	RAB	0	1	59		
SLRB549	10	12	108578	RAB	0	1	8		
SLRB549	12	15	108579	RAB	0	1	16		
SLRB549	15	18	108580	RAB	0	1	22		
SLRB549	18	21	108581	RAB	0	1	19		
SLRB549	21	24	108582	RAB	0	1	25		
SLRB549	24	27	108583	RAB	0	1	19		
SLRB549	27	30	108584	RAB	0	1	31		
SLRB549	30	33	108585	RAB	0	3	30		
SLRB549	33	36	108586	RAB	1	1	25		
SLRB549	36	39	108587	RAB	0	1	42		
SLRB549	39	42	108588	RAB	0	1	36		
SLRB549	42	45	108589	RAB	0	2	38		
SLRB550	6	9	108591	RAB	2	1	3		
SLRB550	9	12	108592	RAB	1	1	3		
SLRB550	12	15	108593	RAB	0	1	5		
SLRB550	15	18	108594	RAB	0	1	4		
SLRB550	18	21	108595	RAB	0	1	17		
SLRB550	21	24	108596	RAB	0	1	12		
SLRB550	24	27	108597	RAB	0	1	15		
SLRB550	27	30	108598	RAB	0	1	14		
SLRB550	30	33	108599	RAB	0	1	11		
SLRB550	33	36	108600	RAB	0	1	9		
SLRB551	23	24	108601	RAB	0	1	11		
SLRB551	24	27	108602	RAB	0	1	12		
SLRB551	27	30	108603	RAB	0	1	7		
SLRB552	3	4	108604	RAB	0	3	13		
SLRB552	45	48	108605	RAB	0	1	16		
SLRB553	44	45	108606	RAB	0	1	10		
SLRB553	45	48	108607	RAB	0	1	6		
SLRB570	25	27	108724	RAB	0	3	18		
SLRB570	27	30	108725	RAB	0	1	8		
SLRB570	30	33	108726	RAB	0	1	6		
SLRB570	33	36	108727	RAB	0	1	6		
SLRB571	30	33	108728	RAB	0	1	34		
SLRB571	33	36	108729	RAB	0	3	9		
SLRB572	30	33	108731	RAB	1	3	8		
SLRB572	33	36	108732	RAB	0	3	7		
SLRB573	4	6	108733	RAB	0	1	5		
SLRB573	6	9	108734	RAB	0	1	4		
SLRB573	9	12	108735	RAB	0	1	5		
SLRB573	12	15	108736	RAB	0	1	6		
SLRB573	15	18	108737	RAB	1	1	8		
SLRB573	18	21	108738	RAB	0	1	10		
SLRB573	21	24	108739	RAB	0	1	24		
SLRB573	24	27	108740	RAB	0	1	15		
SLRB573	27	30	108741	RAB	0	1	23		
SLRB573	30	33	108742	RAB	0	1	25		
SLRB573	33	36	108743	RAB	0	1	20		
SLRB573	36	39	108744	RAB	0	1	88		
SLRB573	39	42	108745	RAB	0	1	42		
SLRB574	3	6	108746	RAB	0	3	27		
SLRB574	6	9	108747	RAB	0	2	44		
SLRB574	9	12	108748	RAB	0	1	38		
SLRB574	12	15	108749	RAB	0	1	49		
SLRB574	15	18	108750	RAB	0	1	51		
SLRB575	3	6	108751	RAB	0	1	11		
SLRB575	6	9	108752	RAB	0	1	19		
SLRB575	9	12	108753	RAB	0	1	24		
SLRB575	12	15	108754	RAB	0	1	52		
SLRB575	15	18	108755	RAB	0	1	56		
SLRB575	18	21	108756	RAB	0	1	120		
SLRB575	21	24	108757	RAB	0	1	90		
SLRB575	24	27	108758	RAB	0	1	81		
SLRB575	27	30	108759	RAB	0	1	33		
SLRB575	27	30	108760	RABD	0	2	17		
SLRB575	30	33	108761	RAB	0	1	18		
SLRB576	4	6	108762	RAB	0	1	33		
SLRB576	6	9	108763	RAB	0	1	26		
SLRB576	9	12	108764	RAB	0	1	24		
SLRB576	12	15	108765	RAB	0	1	43		
SLRB576	15	18	108766	RAB	0	1	35		
SLRB576	18	21	108767	RAB	0	2	43		





**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB576	21	24	108768	RAB	0	4	71		
SLRB576	24	27	108769	RAB	0	4	69		
SLRB577	3	6	108770	RAB	0	1	46		
SLRB577	6	9	108771	RAB	0	1	17		
SLRB577	9	12	108772	RAB	0	1	8		
SLRB577	12	15	108773	RAB	0	1	20		
SLRB578	3	6	108774	RAB	0	2	9		
SLRB578	6	9	108775	RAB	0	1	12		
SLRB578	9	12	108776	RAB	0	1	19		
SLRB578	12	15	108777	RAB	0	1	23		
SLRB578	15	18	108778	RAB	0	2	43		
SLRB578	18	21	108779	RAB	0	1	26		
SLRB578	21	24	108780	RAB	0	1	51		
SLRB578	24	27	108781	RAB	0	1	57		
SLRB578	27	30	108782	RAB	0	1	68		
SLRB578	30	33	108783	RAB	0	1	62		
SLRB578	33	36	108784	RAB	0	2	34		
SLRB578	36	39	108785	RAB	0	1	87		
SLRB579	14	15	108786	RAB	1	1	7		
SLRB579	15	18	108787	RAB	2	1	5		
SLRB579	18	21	108788	RAB	0	1	8		
SLRB579	21	24	108789	RAB	0	1	18		
SLRB579	24	27	108791	RAB	0	1	20		
SLRB579	27	30	108792	RAB	0	1	38		
SLRB579	30	33	108793	RAB	0	1	30		
SLRB579	33	36	108794	RAB	0	1	52		
SLRB580	15	18	108795	RAB	0	1	7		
SLRB580	18	21	108796	RAB	2	1	7		
SLRB580	21	24	108797	RAB	0	1	10		
SLRB580	24	27	108798	RAB	0	1	29		
SLRB580	27	30	108799	RAB	0	1	37		
SLRB580	30	33	108800	RAB	0	1	41		
SLRB580	33	36	108801	RAB	0	1	30		
SLRB580	36	39	108802	RAB	0	1	24		
SLRB580	39	42	108803	RAB	0	3	77		
SLRB581	25	27	108804	RAB	2	1	24		
SLRB581	28	30	108805	RAB	2	1	16		
SLRB581	31	33	108806	RAB	2	1	18		
SLRB581	34	36	108807	RAB	1	2	16		
SLRB581	37	39	108808	RAB	0	1	10		
SLRB581	40	42	108809	RAB	0	4	11		
SLRB581	43	45	108810	RAB	0	3	11		
SLRB591	10	12	108849	RAB	0	1	12		
SLRB591	12	15	108850	RAB	0	1	9		
SLRB591	15	18	108851	RAB	0	1	11		
SLRB591	18	21	108852	RAB	0	1	14		
SLRB592	9	12	108853	RAB	0	5	12		
SLRB592	12	15	108854	RAB	1	1	9		
SLRB592	15	18	108855	RAB	0	1	5		
SLRB593	11	15	108856	RAB	1	3	24		
SLRB593	15	18	108857	RAB	0	5	18		
SLRB593	18	21	108858	RAB	1	1	9		
SLRB604	3	6	109010	RAB	0	2	8		
SLRB604	6	9	109011	RAB	1	1	4		
SLRB604	9	12	109012	RAB	0	1	5		
SLRB604	12	15	109013	RAB	0	1	15		
SLRB604	15	18	109014	RAB	0	1	11		
SLRB604	18	21	109015	RAB	0	2	10		
SLRB605	4	6	109016	RAB	1	1	22		
SLRB605	6	9	109017	RAB	0	3	13		
SLRB605	9	12	109018	RAB	0	1	14		
SLRB605	12	15	109019	RAB	0	1	15		
SLRB606	8	12	109020	RAB	0	3	8		
SLRB606	12	15	109021	RAB	0	3	5		
SLRB606	15	18	109022	RAB	0	1	5		
SLRB606	18	21	109023	RAB	0	1	6		
SLRB614	2	3	109055	RAB	0	1	11		
SLRB614	3	6	109056	RAB	0	1	13		
SLRB614	6	9	109057	RAB	0	1	6		
SLRB615	1	3	109058	RAB	0	1	9		
SLRB615	3	6	109059	RAB	0	1	3		
SLRB615	3	6	109060	RABD	0	1	4		
SLRB615	6	9	109061	RAB	0	1	4		
SLRB615	9	12	109062	RAB	0	1	8		
SLRB615	12	15	109063	RAB	0	1	7		
SLRB615	15	18	109064	RAB	0	1	18		



**TANAMI GOLD NL  
2004 PARTIAL RELINQ.**

**RAB DRILLING  
ASSAY LOGS**

**SOLITAIRE PROJECT  
EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB615	18	21	109065	RAB	0	1	15		
SLRB615	21	24	109066	RAB	0	1	12		
SLRB615	24	27	109067	RAB	0	1	13		
SLRB615	27	30	109068	RAB	1	1	20		
SLRB616	1	3	109069	RAB	1	4	8		
SLRB616	3	6	109070	RAB	0	1	6		
SLRB616	6	9	109071	RAB	0	1	8		
SLRB616	9	12	109072	RAB	0	1	5		
SLRB616	12	15	109073	RAB	0	1	5		
SLRB616	15	18	109074	RAB	0	1	7		
SLRB616	18	21	109075	RAB	0	1	11		
SLRB616	21	27	109076	RAB	0	1	15		
SLRB616	27	30	109077	RAB	0	1	18		
SLRB617	1	3	109078	RAB	0	1	7		
SLRB617	3	6	109079	RAB	0	1	8		
SLRB617	6	9	109080	RAB	0	1	8		
SLRB617	9	12	109081	RAB	0	1	9		
SLRB618	1	3	109082	RAB	0	1	15		
SLRB618	4	6	109083	RAB	0	1	24		
SLRB618	7	9	109084	RAB	0	1	12		
SLRB618	10	12	109085	RAB	0	1	20		
SLRB618	13	15	109086	RAB	0	1	29		
SLRB618	16	18	109087	RAB	0	1	19		
SLRB619	2	6	109088	RAB	0	1	8		
SLRB619	6	9	109089	RAB	0	1	14		
SLRB619	9	12	109091	RAB	0	1	10		
SLRB619	12	15	109092	RAB	0	1	18		
SLRB619	15	18	109093	RAB	0	1	15		
SLRB619	18	21	109094	RAB	0	1	12		
SLRB619	21	24	109095	RAB	0	1	19		
SLRB620	1	3	109096	RAB	0	1	11		
SLRB620	3	6	109097	RAB	0	1	5		
SLRB620	6	9	109098	RAB	0	1	5		
SLRB620	9	12	109099	RAB	0	1	3		
SLRB620	12	15	109100	RAB	0	1	3		
SLRB621	1	3	108901	RAB	0	1	5		
SLRB621	3	6	108902	RAB	0	1	15		
SLRB621	6	9	108903	RAB	0	1	3		
SLRB621	9	12	108904	RAB	0	1	2		
SLRB621	12	15	108905	RAB	0	1	4		
SLRB622	2	6	108906	RAB	0	3	6		
SLRB622	6	9	108907	RAB	0	1	14		
SLRB622	9	12	108908	RAB	0	1	18		
SLRB622	12	15	108909	RAB	0	1	17		
SLRB623	2	6	108910	RAB	0	1	5		
SLRB623	6	9	108911	RAB	0	1	6		
SLRB623	9	12	108912	RAB	0	1	6		
SLRB623	12	15	108913	RAB	0	1	4		
SLRB623	15	18	108914	RAB	0	1	6		
SLRB623	18	21	108915	RAB	0	1	5		
SLRB624	2	6	108916	RAB	0	2	8		
SLRB624	6	9	108917	RAB	0	1	6		
SLRB624	9	12	108918	RAB	1	1	4		
SLRB624	12	15	108919	RAB	0	1	4		
SLRB624	15	18	108920	RAB	0	1	8		
SLRB627	33	36	108938	RAB	0	3	9		
SLRB627	36	39	108939	RAB	0	1	8		
SLRB628	24	27	108940	RAB	0	5	14		
SLRB628	27	30	108941	RAB	0	6	12		
SLRB628	30	33	108942	RAB	0	5	11		
SLRB628	33	36	108943	RAB	0	1	9		
SLRB629	31	33	108944	RAB	0	4	11		
SLRB629	33	36	108945	RAB	0	3	10		
SLRB629	36	39	108946	RAB	2	4	10		
SLRB629	39	42	108947	RAB	0	4	9		
SLRB629	42	45	108948	RAB	0	4	9		
SLRB629	45	48	108949	RAB	0	2	5		
SLRB630	31	33	108950	RAB	0	7	17		
SLRB630	33	36	108951	RAB	0	3	12		
SLRB630	36	39	108952	RAB	0	4	15		
SLRB630	39	42	108953	RAB	0	4	12		
SLRB630	42	45	108954	RAB	0	3	13		
SLRB630	45	48	108955	RAB	0	4	12		
SLRB630	48	51	108956	RAB	0	4	10		
SLRB631	36	39	108957	RAB	0	4	18		
SLRB632	33	36	108958	RAB	0	4	15		



**TANAMI GOLD NL**  
**2004 PARTIAL RELINQ.**

**RAB DRILLING**  
**ASSAY LOGS**

**SOLITAIRE PROJECT**  
**EL 10216**

Hole Number	Depth (m)		Sample Number	Sample Type	Au ppb	As ppm	Cu ppm	Ni ppm	Co ppm
	From	To							
SLRB633	37	39	108959	RAB	0	3	6		
SLRB633	37	39	108960	RABD	0	3	8		
SLRB634	49	51	108961	RAB	0	3	10		
SLRB635	60	63	108962	RAB	0	1	12		
SLRB636	45	48	108963	RAB	0	3	8		
SLRB638	59	60	108964	RAB	0	1	9		
SLRB639	47	48	108965	RAB	0	3	7		
SLRB640	33	36	108966	RAB	0	3	11		
SLRB641	41	42	108967	RAB	0	3	12		
SLRB642	50	51	108968	RAB	0	3	16		
SLRB643	39	42	108969	RAB	0	5	14		
SLRB644	53	54	108970	RAB	0	2	5		
SLRB645	54	57	108971	RAB	0	3	11		
SLRB646	39	45	108972	RAB	5	1	8		
SLRB647	39	42	108973	RAB	0	3	13		
SLRB648	66	69	108974	RAB	0	4	14		
SLRB649	42	45	108975	RAB	0	3	12		
SLRB650	30	32	108976	RAB	0	4	14		
SLRB651	45	48	108977	RAB	1	4	13		
SLRB652	33	36	108978	RAB	0	3	5		
SLRB652	36	39	108979	RAB	0	2	4		
SLRB652	39	42	108980	RAB	0	3	6		
SLRB653	9	12	108981	RAB	0	7	12		
SLRB653	12	15	108982	RAB	0	1	6		
SLRB653	15	18	108983	RAB	0	2	12		
SLRB653	18	21	108984	RAB	0	1	5		
SLRB653	21	24	108985	RAB	0	10	25		
SLRB654	8	9	108986	RAB	0	4	11		
SLRB654	9	12	108987	RAB	0	2	10		
SLRB654	12	15	108988	RAB	0	2	8		
SLRB654	15	18	108989	RAB	0	1	15		
SLRB654	18	21	108991	RAB	0	1	10		
SLRB654	21	24	108992	RAB	0	1	19		
SLRB654	24	27	108993	RAB	1	1	6		
SLRB654	27	30	108994	RAB	0	1	18		
SLRB656	33	36	108998	RAB	11	3	9		
SLRB656	36	39	108999	RAB	1	1	9		
SLRB656	39	42	109000	RAB	0	3	7		
SLRB657	36	39	109101	RAB	0	1	10		
SLRB657	39	41	109102	RAB	0	1	5		
SLRB658	36	39	109103	RAB	0	1	5		
SLRB658	39	42	109104	RAB	0	1	4		
SLRB658	42	45	109105	RAB	0	1	4		
SLRB659	33	36	109106	RAB	0	1	6		
SLRB659	36	39	109107	RAB	0	1	9		
SLRB660	39	42	109108	RAB	0	1	13		
SLRB661	54	57	109109	RAB	0	1	9		