



**TANAMI GOLD NL
2000 ANNUAL REPORT**

**RAB and AIRCORE
ASSAY LOGS**

**ABBOTTS BORE
EL 8514**

Hole Number	Sample Number	Depth (m)		Au ppb Ave	Au ppb	Au ppb rpt1	As ppm	Bi ppm	Ca ppm	Co ppm	Cu ppm	Fe %	Mg ppm	Mn ppm	Ni ppm	Pb ppm	Sn ppm	W ppm	Zn ppm
		From	To																
RAB3733	B03001	0	3	2	2		13	0.38	332	20.2	53	14.19	871	598	28	26	2	0.2	27
RAB3733	B03002	3	4	1	1		6	0.33	832	13.9	76	20.86	2020	577	25	24	2.7	0.4	34
RAB3733	B03003	4	9	3	3		6	0.14	10978	30.2	80	8.8	8512	1230	40	7	2.7	0	75
RAB3733	B03004	9	14	3	3		6	0.04	12222	34.3	286	8.07	17440	1574	45	7	2	0	122
RAB3733	B03005	14	19	1	1		9	0.02	19411	34.3	112	7.61	21720	1506	45	77	1.4	0	122
RAB3733	B03006	19	21	2	2		5	0.03	26842	36	91	8.02	25716	1405	46	11	1.3	0	105
RAB3734	B03007	1	3	2	2		14	0.43	1121	36.2	55	15.11	2003	3471	40	50	2.2	0.1	21
RAB3734	B03008	3	8	2	2		7	0.06	20271	37.9	135	8.05	15587	1980	56	9	1.6	0	99
RAB3734	B03009	8	13	1	1		6	0.04	13351	35.8	184	7.92	19444	1666	42	7	1.5	0	127
RAB3734	B03010	13	19	2	2		5	0.02	18061	37.9	178	7.93	21854	1780	44	50	1.4	0	124
RAB3735	B03011	2	3	1	1		17	0.45	914	32.9	60	15.46	2036	1637	40	33	2.1	0	22
RAB3735	B03012	3	5	2	2		9	0.34	2109	15.4	37	8.67	5600	611	25	16	2.4	0.3	31
RAB3735	B03013	5	10	3	3		8	0.11	12841	32.8	43	7.56	11013	1237	48	7	1.7	0	95
RAB3735	B03014	10	15	2	2		10	0.07	10239	36.1	33	7.63	20265	1681	45	6	1.6	0	152
RAB3735	B03015	15	20	1	1		6	0.05	19805	36.8	26	7.77	26674	1844	41	8	1.5	0	115
RAB3735	B03016	20	24	0	0		7	0.06	25334	33.5	27	7.77	26314	1648	37	9	1.5	0	90
RAB3735	B03017	24	28	1	1		7	0.06	22921	28.4	117	6.78	22287	1341	32	11	1.4	0	86
RAB3736	B03018	1	4	4	4		19	0.53	954	25.3	58	19.33	1827	814	44	39	2.9	0.6	24
RAB3736	B03019	4	9	3	3		10	0.23	3281	25.5	29	6.04	9300	934	34	13	2	0	59
RAB3736	B03020	9	14	3	3		13	0.15	5592	32	33	7.42	15096	1613	43	10	1.3	0	101
RAB3736	B03021	14	19	1	1		9	0.07	8304	38.3	48	7.4	37333	1773	47	8	1.4	0	130
RAB3736	B03022	19	24	1	1		16	0.06	19647	34.6	110	7.05	42017	2647	45	6	1.3	0	154
RAB3736	B03023	24	28	2	2		11	0.04	24154	34.7	116	6.97	35827	1963	46	9	1.3	0	121
RAB3736	B03024	28	31	1	1		10	0.07	22179	30.8	257	6.9	26093	1814	43	11	1.3	0	110
RAB3737	B03025	0	5	1	1		18	0.39	2225	23.7	75	14.44	7202	699	45	24	2.1	0.1	42
RAB3737	B03026	5	9	0	0		12	0.07	6834	35.2	71	7.55	16016	1598	64	9	1.4	0	124
RAB3737	B03027	9	14	1	1		5	0.04	7600	37.8	85	7.12	15877	1548	49	9	1.3	0	137
RAB3737	B03028	14	19	0	0		13	0.06	15636	35.5	53	7.71	24400	1485	47	11	1.3	0	115
RAB3737	B03029	19	24	1	1		14	0.04	21956	36.6	34	7.17	41138	1438	49	11	1.3	0	128
RAB3737	B03030	24	29	1	1		13	0.09	23974	39.2	50	7.46	41166	1454	46	9	1.3	0	117
RAB3737	B03031	29	34	1	1		12	0.07	19723	35	59	6.85	37720	1319	49	7	1.3	0	120
RAB3737	B03032	34	39	1	1		12	0.06	27391	33.1	77	6.82	29853	1561	46	11	1.4	0	105
RAB3737	B03033	39	44	2	2		11	0.05	33896	35.4	160	7.37	30044	1458	49	12	1.2	0	87
RAB3737	B03034	44	49	2	2		10	0.07	16055	30.4	83	7.1	37231	1046	42	7	1.5	0	73
RAB3737	B03035	49	54	1	1		11	0.08	12272	31.8	42	7.7	38028	796	41	7	1.5	0	76
RAB3737	B03036	54	59	2	2		12	0.06	36181	32.6	149	7.49	30767	1092	41	9	1.5	0	69
RAB3737	B03037	59	64	3	3		13	0.08	15486	29.9	96	7.21	34996	977	40	7	1.5	0	77
RAB3737	B03038	64	69	2	2		10	0.06	19737	32.6	87	7.28	37577	1186	40	7	1.5	0	90
RAB3737	B03039	69	74	2	2		13	0.08	26164	32.8	198	7.43	32246	1288	40	10	1.6	0	80
RAB3737	B03040	74	79	2	2		16	0.11	11847	31.4	57	7.82	32658	819	39	9	1.7	0	78
RAB3737	B03041	79	84	0	0		18	0.12	9400	30.6	34	8.08	29680	723	35	9	1.6	0	69
RAB3737	B03042	84	90	0	0		16	0.14	8579	29.7	34	7.83	30257	721	33	11	1.7	0	65



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EL 8514**

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		From	To																
RAB3738	B03043	1	3	2	2		25	0.37	827	24.9	40	14.12	2857	718	34	28	2	0	19
RAB3738	B03044	3	8	0	0		16	0.18	3638	35.9	58	9.11	11873	2167	51	12	2	0.2	134
RAB3738	B03045	8	13	2	2		11	0.07	14218	38.4	74	7.47	21189	2054	57	12	2	0	137
RAB3738	B03046	13	18	3	3		21	0.03	22832	35.4	266	7.58	23371	1371	51	10	1.3	0	123
RAB3738	B03047	18	23	2	2		11	0.04	33994	36.4	115	7.37	25865	1290	48	10	1.4	0	94
RAB3738	B03048	23	28	1	1		9	0.04	48543	38.2	83	7.38	29379	1128	49	11	1.5	0	83
RAB3738	B03049	28	33	2	2		9	0.05	35169	33.5	162	7.01	31435	1944	44	8	1.4	0	126
RAB3738	B03050	33	38	2	2		14	0.04	27794	36	91	7.41	34559	1776	43	10	1.4	0	145
RAB3739	B03051	0	2	2	2		25	0.36	2253	25.3	43	11.5	2945	1406	31	29	2	0	22
RAB3739	B03052	2	8	2	2		15	0.15	3790	10.9	44	7.56	10944	309	22	11	1.7	0	42
RAB3739	B03053	8	13	1	1		0	0.22	3236	10.5	64	8.49	16844	344	30	7	1.4	0	67
RAB3739	B03054	13	18	1	1		12	0.06	2135	12.3	144	8.43	13112	417	58	11	1.5	0	138
RAB3739	B03055	18	23	1	1		17	0.05	1983	20	147	8.55	9804	999	52	9	1.5	0	106
RAB3739	B03056	23	28	2	2		13	0.03	14958	141.8	142	7.54	17516	2267	115	8	1.4	0	172
RAB3739	B03057	28	33	2	2		14	0.2	3920	65.3	38	7.31	18380	360	122	3	1.6	0	123
RAB3739	B03058	33	36	4	4		16	0.28	3078	63.3	17	6.88	15582	1145	52	4	1.6	0	79
RAB3739	B03059	36	40	5	5		18	0.27	1700	28.3	18	4.49	8068	502	48	10	2.3	0.6	56
RAB3739	B03060	40	45	2	2		11	0.3	1561	15.7	13	5.23	8192	410	47	11	2.9	0.3	74
RAB3739	B03061	45	50	4	4		14	0.36	4609	15.8	21	7.31	12678	546	26	12	3.2	0.7	71
RAB3739	B03062	50	55	1	1		13	0.36	36986	18.6	26	4.09	14270	727	25	10	2.8	0.2	74
RAB3739	B03063	55	60	0	0		12	0.47	48441	18.1	19	4.49	13387	837	27	11	2.4	0.2	68
RAB3739	B03064	60	65	0	0		15	0.25	54197	14.3	17	3.76	12351	901	22	10	3.1	0.7	64
RAB3739	B03065	65	70	0	0		13	0.33	41461	15.1	10	5.53	12522	718	24	14	3.5	1.2	66
RAB3739	B03066	70	75	1	1		16	0.34	2053	14.3	10	6.29	9312	208	30	12	3.4	1.1	60
RAB3739	B03067	75	78	1	1		10	0.16	1503	6	7	3.88	3877	159	12	8	2	0.7	23
RAB3740	B03068	0	3	1	1		27	0.42	615	20.7	38	14.1	1787	630	29	34	2.3	0.2	19
RAB3740	B03069	3	6	2	2		17	0.33	1867	25.2	21	5.08	7860	500	30	19	3.1	0.2	32
RAB3740	B03070	6	11	1	1		17	0.35	30430	17.5	29	3.88	16759	599	17	19	3	0	32
RAB3740	B03071	11	21	0	0		16	0.23	2478	22.7	12	3.55	7943	1549	24	10	2.7	0.2	48
RAB3740	B03072	21	31	1	1		14	0.22	3509	10.4	6	3.18	7078	449	8	54	2.4	0	47
RAB3740	B03073	31	42	4	4	3	32	0.3	5246	12.3	11	3.02	6938	622	8	139	2.5	0.6	83
RAB3741	B03074	0	3	0	0		15	0.28	679	16.2	28	8.26	10885	512	27	23	1.7	0.1	18
RAB3741	B03075	3	8	2	2		13	0.28	38590	17.2	43	5.75	22575	456	49	19	1.8	0.4	65
RAB3741	B03076	8	13	2	2		10	0.05	48187	58.5	118	8.69	41269	1395	160	19	0.7	0	153
RAB3741	B03077	13	18	2	2		21	0.05	41154	52.5	109	8.86	43046	1359	186	25	0.7	0	141
RAB3741	B03078	18	23	2	2		15	0.05	46454	52.6	121	8.79	43021	1403	156	16	0.8	0	119
RAB3741	B03079	23	29	1	1		0	0.06	15726	45.3	106	8.01	47317	932	173	12	1.1	0.2	99
RAB3742	B03080	3	4	1	1		23	0.34	2135	8.6	23	8.06	3854	153	21	20	1.9	0	21
RAB3742	B03081	4	12	3	3		21	0.46	14604	13	26	8.01	5109	379	22	20	3.3	0.9	31
RAB3742	B03082	12	17	2	2		15	0.1	19610	13.2	87	10.05	4333	404	34	16	1.9	0	64
RAB3742	B03083	17	22	1	1		13	0.08	3709	52.1	143	8.87	6525	826	69	19	1.6	0	111
RAB3742	B03084	22	27	3	3		18	0.05	4081	127.8	162	9.19	9563	1350	135	14	1.5	0	177



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RAB and AIRCORE ASSAY LOGS

ABBOTTS BORE EL 8514

Hole Number	Sample Number	Depth (m)		Au ppb Ave	Au ppb	Au ppb rpt1	As ppm	Bi ppm	Ca ppm	Co ppm	Cu ppm	Fe %	Mg ppm	Mn ppm	Ni ppm	Pb ppm	Sn ppm	W ppm	Zn ppm
		From	To																
RAB3742	B03085	27	29	3	3		13	2.26	2668	116	100	6.77	5540	1926	84	16	1.6	0.3	103
RAB3742	B03086	29	34	2	2		12	0.96	1298	31.1	38	5.17	3840	650	32	14	2.7	0.1	52
RAB3742	B03087	34	39	1	1		18	0.43	1507	28	27	6.29	5893	517	31	17	3.5	1.2	52
RAB3742	B03088	39	45	0	0		16	0.33	1917	19.4	26	5.06	5877	878	29	16	3	2.2	46
RAB3743	B03089	3	7	1	1		15	0.38	15047	14.4	20	6.2	7095	524	27	17	2.7	0.4	33
RAB3743	B03090	7	17	1	1		17	0.52	4109	8.3	31	14.79	3489	353	32	28	3.6	0.5	38
RAB3743	B03091	17	22	1	1		15	0.37	1569	7.9	36	24.76	2238	129	38	28	2.9	0.6	23
RAB3743	B03092	22	27	1	1		15	0.27	3022	11	41	17.01	4059	117	36	19	2.7	0.1	26
RAB3743	B03093	27	32	3	3		12	0.12	17319	28.5	61	9.4	14486	383	60	12	1.9	0	63
RAB3743	B03094	32	40	4	4		12	0.1	22175	30.7	52	8.95	19979	786	60	11	1.7	0	74
RAB3744	B03095	0	3	3	3		15	0.3	6623	7.9	19	6.54	1848	384	15	16	1.7	0	15
RAB3744	B03096	3	9	2	2		5	0.43	3114	7.3	19	6.58	4171	361	21	16	2.9	0.4	31
RAB3744	B03097	9	15	8	7	8	6	0.39	8424	7.2	25	5.31	5174	337	60	16	3.2	0.5	45
RAB3744	B03098	15	18	45	42	48	0	0.22	16281	5	17	3.61	3826	197	25	11	2	0	32
RAB3744	B03099	18	27	37	33	40	0	0.38	5145	6.4	21	5.74	3404	315	33	19	3.3	0	27
RAB3744	B03100	27	32	43	42	44	0	0.11	5335	27.1	16	5.51	10050	1121	56	11	1.6	0	45
RAB3744	B03101	32	36	12	11	13	0	0.09	17833	29.1	16	6.41	15583	1027	83	12	1.4	0	62
RAB3745	B03102	1	4	2	2		11	0.43	523	25.6	44	13.43	1330	1156	34	35	2.5	0.5	19
RAB3745	B03103	4	10	2	2		0	0.44	1172	6.7	18	6.42	3008	304	23	17	3.1	0.5	27
RAB3745	B03104	10	17	2	2		0	0.39	2672	25.5	20	5.58	2757	339	31	17	3.2	0	35
RAB3745	B03105	17	29	5	5		11	0.82	534	10.7	14	10.26	1143	145	23	39	4	0	18
RAB3745	B03106	29	40	2	2		11	0.72	565	9.6	14	8.56	1309	145	25	35	3.7	0.4	20
RAB3745	B03107	40	50	2	2		6	0.76	568	7.9	12	9.61	1467	124	22	42	3.7	0.2	23
RAB3745	B03108	50	54	3	3		13	0.83	558	8	12	10.87	1337	115	22	44	3.8	0	22
RAB3746	B03109	2	3	2	2		14	0.42	323	34.5	56	12.13	944	1361	40	48	3.4	0.3	18
RAB3746	B03110	3	11	2	2		0	0.3	631	3.6	11	3.06	926	157	12	14	3.2	0	18
RAB3746	B03111	11	23	0	0		0	0.2	286	2.1	6	0.38	503	123	4	21	2.8	2.3	4
RAB3746	B03112	23	35	0	0		0	0.09	188	1.9	9	0.86	1007	60	4	14	1.6	2.9	9
RAB3746	B03113	35	45	0	0		5	0.09	201	2.3	3	0.96	1462	56	5	15	1.9	2.1	12
RAB3747	B03114	1	4	2	2		7	0.49	280	13.5	28	12.41	740	368	25	35	3.1	2.1	16
RAB3747	B03115	4	15	0	0		0	0.31	407	2.7	5	1.69	856	38	7	14	3.4	1.2	7
RAB3747	B03116	15	24	0	0		0	0.22	354	2.5	5	0.85	2500	29	6	15	3.4	3.5	12
RAB3747	B03117	24	28	0	0		5	0.12	181	2.1	3	0.66	948	41	4	13	1.7	4.9	8
RAB3748	B03118	0	2	0	0		8	0.24	138	3	7	5.52	259	73	7	11	1.4	1.4	5
RAB3748	B03119	2	10	0	0		0	0.12	342	1.4	3	1.83	865	31	3	19	1.8	2.5	4
RAB3749	B03120	3	6	0	0		0	0.13	7713	2.2	9	2.6	2263	117	4	29	2.1	1.7	28
RAB3750	B03121	1	3	0	0		5	0.19	246	9.9	14	5.25	611	478	13	22	1.4	1	10
RAB3750	B03122	3	6	0	0		0	0.1	3605	2.1	13	3.37	2787	69	4	10	1.6	1.9	27
RAB3751	B03123	2	6	0	0		10	2.8	442	19	114	27.22	866	869	57	81	8.5	8.4	34
RAB3751	B03124	6	10	0	0		0	2.55	1665	26.4	168	20.41	4272	285	176	50	8.1	15.6	86
RAB3751	B03125	10	15	1	1		0	1.93	8806	95.2	158	10.16	18331	1259	405	50	7.6	8.7	168
RAB3751	B03126	15	20	0	0		0	1.42	12897	466.5	99	10.13	29645	3788	636	44	5.6	15.1	231



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		From	To																
RAB3751	B03127	20	25	2	2		0	0.56	31164	185.5	54	8.01	52205	2772	428	12	7.8	22.6	195
RAB3751	B03128	25	30	0	0		0	0.84	45314	94.5	68	8.18	86771	1204	344	11	6	14.1	161
RAB3751	B03129	30	35	0	0		0	0.65	50903	87	56	7.75	87934	1193	314	15	5.1	11.6	102
RAB3751	B03130	35	40	0	0		0	0.83	53901	107	43	7.06	78839	1561	244	15	5.2	10	93
RAB3751	B03131	40	45	0	0		0	1.22	46818	63.5	27	5.19	64077	1472	151	33	4.9	15.4	70
RAB3751	B03132	45	50	2	2		5	0.75	68685	55.7	34	6.14	87674	1197	176	23	4.9	12	69
RAB3751	B03133	50	55	0	0		0	0.74	72176	56.7	50	7.95	87387	1213	181	14	5.5	12.8	73
RAB3751	B03134	55	60	0	0		0	1.28	55313	47.9	91	11.39	61609	859	190	20	5.3	12.1	77
RAB3751	B03135	60	65	0	0		0	2.26	32275	40.9	131	15.21	39253	646	188	30	7.2	13.3	84
RAB3751	B03136	65	67	0	0		6	2.06	20125	34.6	138	15.78	27150	527	180	34	7.5	12.5	90
RAB3752	B03137	3	5	0	0		9	0.52	1013	14.4	24	7.31	1730	579	19	28	1.7	1.5	13
RAB3752	B03138	5	15	0	0		7	0.58	916	13	16	6.25	2332	278	17	24	3.8	1.9	26
RAB3752	B03139	15	23	0	0		6	0.29	722	9.3	6	3.73	3794	143	9	24	2.3	2.1	16
RAB3752	B03140	23	32	0	0		0	0.36	595	6	6	3.53	4520	90	8	19	2.7	2.2	18
RAB3752	B03141	32	40	1	1		6	0.35	916	107.4	14	3.1	6541	2083	88	20	2.7	2	64
RAB3752	B03142	40	45	0	0		9	0.39	6997	103.1	58	2.88	12021	2868	52	21	2.9	2.1	42
RAB3752	B03143	45	51	0	0		0	0.38	31493	15.6	48	3.01	27481	604	21	14	3.1	2.1	34
RAB3753	B03144	1	4	0	0		9	0.39	623	17.7	33	10.79	1784	334	24	36	2.1	1.6	15
RAB3753	B03145	4	14	0	0		6	0.4	3307	4.9	13	3.29	3895	214	10	24	2.8	1.7	23
RAB3753	B03146	14	24	0	0		6	0.44	852	6.2	17	4.44	2973	266	16	26	3.6	1.7	22
RAB3753	B03147	24	34	0	0		7	0.4	1081	23	34	4.59	7532	527	28	20	3.8	2.2	35
RAB3753	B03148	34	44	1	1		6	0.46	4647	26.6	38	4.61	12611	474	47	32	4	2.5	49
RAB3753	B03149	44	51	1	1		5	0.29	10535	12.8	20	4.1	18123	361	30	22	3.6	2.1	39
RAB3754	B03150	2	3	1	1		12	0.31	593	13.8	39	11.77	1331	439	22	40	1.9	1.4	13
RAB3754	B03151	3	12	1	1		9	0.42	2835	6.4	14	3.76	4218	220	14	24	3	2	24
RAB3754	B03152	12	20	0	0		6	0.48	696	5.1	16	4.52	1735	194	16	23	4.3	2.1	22
RAB3754	B03153	20	30	0	0		5	0.45	839	5.6	13	3.99	2947	176	16	21	3.6	0.9	21
RAB3754	B03154	30	40	0	0		6	0.52	18117	11.3	26	3.54	19626	264	27	25	3.5	2.6	35
RAB3754	B03155	40	45	0	0		0	0.46	27753	10.4	27	3.82	25443	414	21	19	3.7	2.5	36
RAB3755	B03156	2	3	0	0		9	0.36	409	12.8	40	13.01	1004	276	22	40	1.8	1.5	12
RAB3755	B03157	3	11	0	0		7	0.34	2296	3.7	11	2.67	3479	124	9	21	2.2	1.8	19
RAB3755	B03158	11	23	0	0		7	0.55	1093	5.6	18	4.76	2111	210	16	24	4.2	2.3	26
RAB3755	B03159	23	33	0	0		5	0.25	17849	9	24	2.63	6647	345	16	16	2	1.9	23
RAB3756	B03160	1	3	0	0		11	0.69	1300	11.1	26	10.54	862	391	16	33	2.9	1.4	13
RAB3756	B03161	3	13	1	1		9	0.45	10498	11	14	3.37	2680	246	19	34	3.2	0.9	23
RAB3756	B03162	13	18	0	0		11	0.65	2521	8.8	26	4.54	8675	68	32	64	3.8	2.5	55
RAB3756	B03163	18	24	1	1		11	0.7	2741	28.5	42	5.01	10817	156	66	162	4.6	3	89
RAB3757	B03164	1	3	2	2		13	0.5	597	31	47	12.45	1601	2381	40	54	2.7	1.7	24
RAB3757	B03165	3	15	0	0		10	0.45	1434	6.8	13	3.51	3340	268	10	24	2.9	2.6	25
RAB3757	B03166	15	27	0	0		7	0.55	1110	7.1	22	5.62	2649	398	18	27	3.5	2.2	29
RAB3757	B03167	27	39	0	0		5	0.54	1633	8.7	31	9.76	4784	429	27	33	3.7	1.6	23
RAB3757	B03168	39	46	2	2		7	0.3	2015	7.5	10	5.03	5373	114	27	23	3.4	0.6	10



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Hole Number	Sample Number	Depth (m)		Au ppb Ave	Au ppb	Au ppb rpt1	As ppm	Bi ppm	Ca ppm	Co ppm	Cu ppm	Fe %	Mg ppm	Mn ppm	Ni ppm	Pb ppm	Sn ppm	W ppm	Zn ppm
		From	To																
RAB3758	B03169	2	3	0	0		13	0.41	313	44.4	58	13.34	1043	2108	39	50	2.2	1.4	15
RAB3758	B03170	31	33	0	0		6	0.84	742	10.4	67	14.64	1456	667	32	35	4.2	1.2	28
RAB3759	B03171	2	4	0	0		9	0.47	306	30.7	42	10.78	1158	2615	29	52	2.6	1.7	18
RAB3759	B03172	33	35	0	0		0	0.68	1162	9.1	51	10.05	3285	452	31	31	3.7	0.7	35
RAB3760	B03173	2	4	1	1		11	0.42	251	23.4	35	10.6	732	886	25	36	2	1.5	13
RAB3760	B03174	52	56	1	1		7	0.48	4670	6.1	20	2.55	2799	108	19	11	2.9	1.9	12
RAB3760	B03175	56	57	0	0		0	0.14	7633	7.3	30	2.74	4229	167	21	10	1.6	1.1	20
RAB3761	B03176	1	3	0	0		14	0.46	403	33.7	46	12.62	954	2174	36	51	2.3	1.6	17
RAB3761	B03177	60	63	1	1		7	0.35	1291	4.8	18	5.7	2249	358	13	18	3.1	0.7	16
RAB3762	B03178	1	3	0	0		12	0.37	222	15.7	26	9.3	863	597	20	30	2	1.2	12
RAB3762	B03179	3	10	1	1		6	0.18	2695	1.1	10	3.36	1222	51	3	6	2.5	1.7	9
RAB3762	B03180	10	20	1	1		6	0.11	392	2.7	12	3.46	2183	141	4	48	2.4	1.3	39
RAB3762	B03181	20	27	0	0		7	0.09	370	5.6	15	3.49	4285	290	6	67	2.4	0.8	70
RAB3763	B03182	2	3	1	1		5	0.27	237	18.8	23	7.77	795	750	19	29	1.8	1.3	13
RAB3763	B03183	3	9	0	0		0	0.2	483	1.9	7	3.73	1447	77	1	7	2.5	2.4	15
RAB3764	B03184	1	3	1	1		0	0.24	1886	10.4	20	6.99	1563	721	15	27	5.2	1.1	9
RAB3764	B03185	3	10	0	0		10	0.12	2847	2.8	17	2.96	2123	72	9	8	3.1	1.2	10
RAB3764	B03186	10	15	0	0		6	0.21	4560	7	44	5.2	5324	139	25	12	2.1	0.6	27
RAB3764	B03187	15	20	0	0		0	0.17	3122	356.2	202	6.31	17740	7125	436	90	1.3	0.6	252
RAB3764	B03188	20	25	0	0		0	0.4	16107	169.2	111	9.37	37860	2313	1142	8	1.7	0.6	477
RAB3764	B03189	25	28	0	0		0	0.47	27616	96.3	58	8.26	56215	1808	1054	7	1.5	0.4	153
RAB3765	B03190	2	3	0	0		10	0.42	416	19.7	35	9.69	1159	762	31	36	2.1	0.9	19
RAB3765	B03191	3	10	0	0		6	0.27	2309	8.4	29	2.91	5716	162	48	28	2.8	1.1	29
RAB3765	B03192	10	20	0	0		0	0.32	20149	29.2	21	5.55	30825	461	175	26	0	0	45
RAB3765	B03193	20	30	0	0		0	0.12	34071	26.5	30	4.91	26395	663	121	22	0.1	0	81
RAB3765	B03194	30	40	0	0		0	2.22	17049	17.3	56	5.29	14813	517	54	17	4.6	1	69
RAB3765	B03195	40	48	0	0		0	1.33	16596	17.3	51	5.08	11134	577	32	22	4.8	1.1	59
RAB3766	B03196	2	3	0	0		11	0.45	663	40.8	45	10.97	1461	2409	37	49	2.2	1.2	17
RAB3766	B03197	23	30	0	0		6	0.37	974	7.9	32	8.91	895	215	26	13	4.1	0.8	22
RAB3767	B03198	1	3	0	0		11	0.39	408	28.3	41	10.24	982	2123	30	40	1.9	1.4	15
RAB3767	B03199	3	10	0	0		7	0.49	1442	6	19	4.81	3821	267	14	26	3.3	1.7	32
RAB3767	B03200	10	20	0	0		5	0.22	1295	7.4	42	7.45	5407	263	19	51	3.7	1.2	60
RAB3767	B03201	20	30	0	0		0	0.21	9170	37.2	75	8.06	15383	1304	78	20	3.1	0.7	219
RAB3767	B03202	30	33	0	0		6	0.23	17128	127	55	7.12	15834	1615	81	21	1.9	1.3	156
RAB3768	B03203	2	4	1	1		11	0.36	270	33.9	34	8.44	953	3436	25	45	1.8	1.3	16
RAB3768	B03204	16	26	0	0		0	23.8	953	3.7	126	12.13	1106	380	16	28	7.2	11.7	41
RAB3768	B03205	26	36	0	0		5	11.51	1489	19.1	159	10.4	2357	5371	50	153	13.2	55.6	166
RAB3768	B03206	36	45	0	0		0	18.29	5223	103.5	221	11.1	10691	8927	227	28	2.4	5.2	512
RAB3769	B03207	1	3	1	1		14	0.56	405	28.2	36	10.63	1019	1534	32	46	2.5	2.1	20
RAB3769	B03208	25	30	0	0		8	0.3	457	2.2	15	2.34	737	135	4	26	4	1.3	14
RAB3769	B03209	30	36	0	0		11	0.16	526	2.5	15	2.59	828	112	5	37	3.9	1.4	16
RAB3770	B03210	2	3	1	1		11	0.45	353	38.5	48	12.42	937	1955	40	52	2.1	1.3	17



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		From	To																
RAB3770	B03211	40	47	0	0		6	0.47	1306	9.9	28	7.9	1834	178	21	27	3.6	0.8	9
RAB3770	B03212	47	51	0	0		8	0.37	1135	5.7	17	3.71	3345	143	11	24	3.3	1.1	16
RAB3771	B03213	1	3	0	0		17	0.42	273	22.3	39	10.55	867	980	32	31	2.1	0.8	16
RAB3771	B03214	27	33	0	0		8	2.88	1264	10.9	56	12.11	2605	662	27	35	4.9	4.1	40
RAB3772	B03215	2	4	0	0		15	0.36	294	30	38	9.32	830	2060	29	44	1.9	1	14
RAB3772	B03216	26	30	1	1		9	0.5	1988	7.2	31	5.31	8233	415	19	26	3.8	1.8	52
RAB3773	B03217	3	4	0	0		13	0.31	209	16.2	25	6.49	706	1135	16	36	1.9	0.8	16
RAB3773	B03218	22	26	16	15	16	7	0.14	969	1.5	8	1.13	3864	88	4	7	0.7	0.5	11
AC3774	B03219	2	4	0	0		11	0.36	328	5.2	24	6.67	867	231	9	22	1.7	0.9	24
AC3774	B03220	50	54	0	0		7	0.1	842	1.4	8	5.19	2872	59	2	15	2.3	2	5
AC3774	B03221	54	60	0	0		0	0.15	875	9	49	7.08	8655	210	19	31	1.7	1.5	61
AC3774	B03222	60	70	0	0		0	0.07	767	10.7	53	4.64	7606	195	25	54	1	1.6	88
AC3774	B03223	70	81	0	0		6	0.06	1759	11.2	16	3.56	5374	326	22	49	2.8	2.4	88
AC3775	B03224	0	3	0	0		12	0.41	386	20.8	42	12.55	916	912	40	38	1.8	1.5	17
AC3775	B03225	28	33	0	0		0	0.13	864	4.3	17	9.36	1159	111	17	15	1.4	1.5	15
AC3775	B03226	33	43	0	0		0	0.06	448	2.5	9	6.25	1161	59	10	9	0.9	1.9	9
AC3775	B03227	43	53	1	1		0	0.06	796	13	40	6.62	8393	188	49	26	1.2	1.7	59
AC3775	B03228	53	57	0	0		0	0.07	984	16.2	70	6.51	11126	174	56	32	1.3	1.9	101
AC3776	B03229	0	2	1	1		17	0.41	278	20.3	47	12.69	936	559	33	42	4.2	1.6	16
AC3776	B03230	28	33	1	1		0	0.08	369	1.6	11	5.59	822	48	5	26	1.1	1.2	12
AC3776	B03231	33	39	0	0		0	0.06	585	6.7	14	4.67	4194	106	18	22	0.9	1.2	40
AC3776	B03232	39	45	0	0		0	0.08	676	9.5	16	5.48	5402	131	26	29	1	1.6	49
AC3777	B03233	0	2	0	0		12	0.31	374	12.8	27	7.72	952	849	18	30	1.7	1.2	16
AC3777	B03234	2	8	0	0		8	0.39	1481	9.4	20	4.2	5134	487	16	22	3.1	1.9	38
AC3777	B03235	8	18	1	1		0	0.29	976	7.3	30	6.53	2493	478	22	19	3.8	1.7	27
AC3777	B03236	18	28	1	1		0	0.09	686	10.4	48	8.96	5065	251	49	17	3.6	1.1	42
AC3777	B03237	28	36	0	0		0	0.06	705	11.7	70	4.21	6963	153	39	26	2	1	57
AC3778	B03238	0	2	0	0		14	0.39	225	15.4	52	12.54	996	349	28	35	2	1.5	17
AC3778	B03239	2	10	0	0		7	0.42	2966	8.2	20	4.48	10205	430	17	23	3.2	1.8	34
AC3778	B03240	10	16	3	3		0	0.28	785	5.7	24	14.67	1171	109	16	25	2.5	1.3	13
AC3778	B03241	16	26	0	0		0	0.12	446	1.8	18	8.02	667	49	7	12	2	1.3	8
AC3778	B03242	26	36	1	1		0	0.12	520	6.1	30	5.25	3118	110	39	17	2.4	1.9	40
AC3778	B03243	36	44	1	1		0	0.15	10292	68.2	86	8.8	37074	731	359	26	2.2	0.6	257
AC3778	B03244	44	51	2	2		0	0.14	36907	177.9	89	9.65	81460	1705	758	5	1.9	1.2	252
AC3779	B03245	1	2	1	1		12	0.35	2748	43	40	9.75	942	6166	30	83	1.6	1.2	15
AC3779	B03246	12	18	0	0		0	0.26	1234	8.1	50	11.51	1796	135	35	24	2.8	1.3	23
AC3779	B03247	18	28	0	0		0	0.14	537	2.9	41	10	704	170	13	17	2.2	0.9	12
AC3779	B03248	28	38	0	0		0	0.14	479	4.8	45	7.75	1697	83	23	42	2.1	1.3	19
AC3779	B03249	38	45	1	1		7	0.14	4356	41	160	8.62	17564	458	222	27	2.2	0.8	219
AC3779	B03250	45	51	2	2		0	0.05	2031	48.1	43	5.87	15719	699	174	24	1.2	1.3	195
AC3780	B03251	1	3	1	1		10	0.41	11715	12.9	32	9.18	1268	777	18	32	1.6	1.3	13
AC3780	B03252	22	27	0	0		0	0.24	894	5.4	20	9.24	1434	52	27	20	2.9	1.7	8



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**RAB and AIRCORE
ASSAY LOGS**

**ABBOTTS BORE
EL 8514**

Hole Number	Sample Number	Depth (m)		Au ppb Ave	Au ppb	Au ppb rpt1	As ppm	Bi ppm	Ca ppm	Co ppm	Cu ppm	Fe %	Mg ppm	Mn ppm	Ni ppm	Pb ppm	Sn ppm	W ppm	Zn ppm
		From	To																
AC3780	B03253	27	37	1	1		0	0.08	600	1.9	14	7.24	1167	48	6	12	1.5	1.5	5
AC3780	B03254	37	44	1	1		7	0.04	246	5.9	29	4.1	4004	78	17	32	1.2	1.4	40
AC3780	B03255	44	49	1	1		0	0.07	312	11.7	49	4.47	6571	114	27	52	1.5	1.9	86
AC3780	B03256	49	54	1	1		0	0.11	470	26.8	76	6.29	11402	1188	84	39	1.4	0.8	146
AC3781	B03257	3	4	0	0		13	0.4	410	14.4	30	9.53	1398	524	20	38	1.9	1.3	17
AC3781	B03258	20	24	1	1		0	0.14	918	4.4	26	6.39	1461	51	14	20	2.1	1.8	10
AC3781	B03259	24	30	1	1		6	0.1	474	2.4	19	5.79	1462	61	7	14	1.9	1.5	10
AC3781	B03260	30	35	1	1		7	0.07	485	3.1	15	4.56	2759	61	10	29	1.4	1.8	19
AC3781	B03261	35	40	0	0		0	0.09	378	7.1	32	5.05	5290	122	19	29	1.6	1.7	41
AC3781	B03262	40	45	0	0		6	0.22	780	17.1	92	5.57	9343	165	49	37	2.4	2.6	90
AC3782	B03263	2	3	0	0		17	0.34	209	15.7	43	11.23	800	243	22	31	1.6	1.4	12
AC3782	B03264	32	37	0	0		5	0.2	681	6.2	23	9.96	1821	91	35	22	4.2	1.6	17
AC3782	B03265	37	46	0	0		0	0.12	607	9.7	33	11.89	5976	176	24	13	5	1.7	42
AC3782	B03266	46	50	0	0		0	0.08	2696	32.1	82	7.44	22872	408	50	23	4	0.4	127
AC3782	B03267	50	54	0	0		5	0.07	6051	35.8	74	5.51	22145	345	74	20	4.2	0.9	114