

Hole_No	From(m)	To(m)	sample	Au_ppb	Au_R	Al	As	Ba	Ca	Ce	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Na	Ni	P
KRR557	22	24	9307	<1		72424	1	732	3577	83.19	15.64	131	18.6	38622	25736	27	11298	370	0.97	10087	34.1	435
KRR558	28	30	9308	<1		68661	1.1	526	2762	56.11	24.94	206	53.1	49019	22258	35	15730	342	0.96	2277	44.1	381
KRR559	19	22	9309	<1		60440	0.7	457	2593	85.69	12.12	100	19.3	31354	20901	15	8557	394	0.76	590	28.8	231
KRR560	29	30	9310	3		74202	<0.5	1002	1513	88.56	14.42	168	28.1	37622	29246	18	9809	203	0.7	900	42.7	204
KRR561	18	20	9311	<1		81020	<0.5	258	80523	19.11	51.62	335	44.4	84806	3045	15	45489	1366	0.38	15757	87.2	468
KRR562	28	30	9312	<1		84900	0.9	814	1865	106.8	18.29	170	54	55413	32750	24	12790	506	0.62	4076	51.1	319
KRR563	16	18	9313	<1		81191	1.6	332	47900	34.18	39.65	27	84.8	95123	9535	17	18355	1407	0.46	23735	26.2	734
KRR564	25	27	9314	2		76193	1.2	701	3219	67.93	16.86	178	69.6	44481	31775	38	18062	341	0.61	2674	43.6	349
KRR565	19	21	9315	<1	<1	73873	2.7	609	1982	97.64	24.12	233	48.7	55154	35925	25	12921	655	1.66	2460	49	322
KRR568	5	6	9317	<1		67382	1	884	12857	55.52	12.74	190	15.4	24724	26305	27	8210	329	0.87	20470	30.4	416
KRR569	13	15	9318	1		54495	0.9	456	3114	84.62	15.08	111	11.3	28493	13191	14	9822	403	0.85	14891	30.4	239
KRR570	16	18	9319	1		74325	0.9	613	6804	96.21	21.38	192	27.4	47115	25257	37	13591	1024	0.77	8653	43.5	330
KRR571	21	23	9320	<1		76621	1.2	502	24701	63.43	24.22	134	19.1	45343	14811	29	19656	628	0.36	19467	32.5	625
KRR572	21	23	9321	<1	<1	76859	0.6	288	33389	47.06	24.13	177	25.7	44388	10182	23	23195	504	0.52	15587	32.3	571
KRR573	22	24	9322	<1		72284	0.8	969	25627	76.71	12.79	136	14.3	29302	26257	18	8339	361	0.93	21092	29.3	534
KRR574	15	17	9323	2		55003	0.5	602	9514	58.4	16.96	224	28.6	38913	17181	15	10638	596	1.01	11416	28.7	410
KRR575	16	18	9324	1		63848	0.6	629	6208	72.56	16.5	156	16.5	38464	20786	16	12029	704	1.38	17108	35.1	435
KRR576	10	12	9325	<1		79092	1.6	415	37506	103.8	42.62	68	40.3	84939	14455	18	20855	1341	0.43	18446	17	582
KRR581	17	19	9330	<1	<1	65427	<0.5	863	23495	92.41	16.16	119	12.6	36176	26859	21	10762	383	0.48	18842	23.7	803
KRR582	10	12	9331	<1		71734	<0.5	1198	16578	114.2	7.67	223	31.5	24730	34375	15	2814	308	2.18	17303	11.3	357
KRR583	21	23	9332	<1		79118	0.7	694	35255	123.9	22.96	200	22.4	47460	17612	23	15580	417	1.03	20638	44.3	1100

<u>Hole_No</u>	<u>From(m)</u>	<u>To(m)</u>	<u>sample</u>	<u>Pb</u>	<u>Rb</u>	<u>S</u>	<u>Sr</u>	<u>Th</u>	<u>Ti</u>	<u>U</u>	<u>V</u>	<u>Y</u>	<u>Zn</u>	<u>Zr</u>
KRR557	22	24	9307	16.3	155.7	51	89.84	15.68	3352	2.2	75	16.05	96.7	157.4
KRR558	28	30	9308	13.6	122.7	72	28.81	12.13	3531	2.46	124	17.25	119.7	146.2
KRR559	19	22	9309	20	139.6	30	44.8	17.99	3062	2.16	53	22.2	95.5	220.7
KRR560	29	30	9310	5.3	138.9	<20	47.15	20.92	3635	2.69	92	21.53	46.8	171.7
KRR561	18	20	9311	2.6	12.17	79	255.5	1.32	7359	0.29	312	17.22	89.4	61.7
KRR562	28	30	9312	13.5	179.1	35	62.21	20.85	4684	3.23	112	26.67	54.3	172.1
KRR563	16	18	9313	6.2	34.13	60	331.1	2.36	14854	0.45	352	25.57	124.3	113.3
KRR564	25	27	9314	5	124.3	52	36.84	15.66	4024	1.99	107	27.71	23.5	181.1
KRR565	19	21	9315	11.7	178.3	27	41.4	16.91	4115	2.3	102	21.34	87	166.5
KRR568	5	6	9317	18.9	135.4	50	333	7.85	2389	1.12	37	13.17	54.1	113.1
KRR569	13	15	9318	7.1	62.45	35	85.55	16.39	3009	2.01	58	16.54	17.2	71.5
KRR570	16	18	9319	22.5	151	50	105.9	19.48	3873	3.17	92	27.27	98.8	137
KRR571	21	23	9320	10.4	82.68	111	346.3	9.93	4496	0.97	75	15.32	97.2	187.9
KRR572	21	23	9321	13.2	55.75	110	270.5	4.81	4122	0.57	68	16.67	81.4	151.8
KRR573	22	24	9322	21	108.9	61	368.4	11.28	2998	0.99	40	17.83	65.3	147.6
KRR574	15	17	9323	18.5	83.18	27	159.2	10.66	3424	1.63	85	22.15	74.9	166.1
KRR575	16	18	9324	18.2	99.3	28	140.4	12.91	3224	1.73	76	20.72	91.6	138.7
KRR576	10	12	9325	17.1	66.78	191	250.6	24.26	5595	1.76	187	23.82	142.7	66.1
KRR581	17	19	9330	24.8	143.6	84	317.6	16.65	3835	1.63	61	22.41	74.6	215.6
KRR582	10	12	9331	75.2	150.2	24	310.9	20.96	2361	1.08	26	16.69	122	196
KRR583	21	23	9332	12.9	109.2	92	452.9	14.58	5019	0.73	82	22.14	95	228.5