

Hole No	Depth from(m)	Depth to(m)	Sample No	Al	As	Au	Au R	B	Ba	Ca	Ce	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Mo	Na	Ni
KRD411	23.9	32	109677	109006	<0.5	<1			305	1774	25.88	18.84	110	1.3	31629	43424	61	30186	150	0.71	211	34.5
KRD411	32	36.4	109678	82286	1.1	2			448	1306	37.25	19.95	92	20.5	36406	33761	61	26929	169	0.76	460	25
KRD411	36.4	45	109679	88751	<0.5	<1			239	2292	31.4	16.9	85	12.8	30192	33832	62	36214	193	0.59	261	21.6
KRD411	45	50	109680	79448	0.7	<1			398	1459	62.26	14.13	82	29.7	25481	32214	65	35281	200	0.69	464	28
KRD411	50	55	109681	71268	<0.5	<1			1210	1890	60.75	11.52	116	7.3	22945	53084	39	21648	213	0.65	2436	14.5
KRD411	55	57	109682	86406	0.5	0			1082	1874	51.35	24.68	121	13.8	39075	45033	88	37610	261	1.85	1183	27.2
KRD411	57	59	109683	74168	<0.5	29			778	3080	68.77	17.16	251	31.6	32651	40998	59	30445	262	3.08	3078	26.7
KRD411	59	65	109684	79964	0.9	4			599	3239	40.75	20.42	152	43	36739	33425	89	36722	292	2.35	3052	30.8
KRD411	65	67	109685	68896	0.9	2			539	1606	53.59	19.66	367	12	35753	34459	66	33186	259	2.12	725	28.5
KRD411	67	69	109686	71549	<0.5	21			219	1278	32.16	17.26	159	53.8	30831	28421	73	31820	226	1.7	370	28.5
KRD411	69	71	109687	70045	<0.5	8			369	1652	226.04	11.54	236	324	21411	31534	68	30395	180	1.82	599	37.3
KRD411	71	75	109688	77874	0.7	2			599	1531	46.48	23.05	205	9.6	38643	43349	69	31510	298	1.87	899	30.6
KRD411	75	80	109689	89809	0.7	10			231	1820	23.26	26.64	240	18.4	45156	29750	95	41563	299	1.32	292	42.3
KRD411	80	85	109690	83749	<0.5	7			458	1927	72.6	18.46	156	273.5	34490	37383	68	33051	252	1.66	576	26.5
KRD411	85	90	109691	67630	1.1	5			557	1326	73.97	11.8	244	14.9	26672	40753	50	25358	193	1.65	1079	20.3
KRD411	90	95	109692	65465	2.3	2			113	1458	43.38	11.69	123	10.6	23152	18270	71	34292	183	1.36	277	26.5
KRD411	95	100	109693	73626	1.1	2			197	3465	19.28	16.55	187	43.1	32365	27262	70	38254	245	1.35	356	23.5
KRD411	100	110	109694	71615	1.6	1			340	6861	42.66	20.4	210	44.5	42212	34079	59	36685	379	1.58	1289	32.1
KRD411	110	120	109695	70018	1.9	1			601	9476	74.43	17.42	336	24.4	37906	39391	51	30060	348	2.21	2380	28.3
KRD411	120	130	109696	70882	0.7	<1			675	8351	53.87	14.5	170	29.4	32872	42343	41	23177	327	1.62	5004	21.6
KRD411	130	140	109697	58563	1.1	4			275	3153	35.87	9.58	395	14.2	21645	26019	54	23223	180	2.09	744	16.3
KRD411	140	150	109698	66369	0.8	2			875	7359	80	12.79	204	17.6	33212	40009	48	20824	390	1.75	10709	22
KRD411	150	159.4	109699	74234	0.5	3			724	22172	51.92	17.04	275	17	41966	37750	57	23389	550	1.66	12924	27

Hole No	Depth from(m)	Depth to(m)	P	Pb	Pd	Pt	Rb	S	Sr	Th	Ti	U lab	U	V	W	Y	Zn	Zr
KRD411	23.9	32	1006	2.1	<0.5	<0.5	122.04	14	10.1	4.44	4233		6.84	52		9.6	42.9	238.12
KRD411	32	36.4	817	5.2	<0.5	<0.5	83.78	4	29.43	7.49	3123		13.65	47		7.67	37.6	198.78
KRD411	36.4	45	1197	4.6	<0.5	<0.5	64.82	3	12.79	5.23	3638		10.78	55		7	40.2	209.07
KRD411	45	50	699	8.5	<0.5	<0.5	75.81	12	26.52	11.83	3183		7.85	58		10.06	32.8	203.87
KRD411	50	55	541	13.3	<0.5	<0.5	138.67	19	136.02	9.81	2955		1.83	35		8.55	30.9	189.96
KRD411	55	57	780	13.2			113.81	114	104.9	8.27	3627		87.53	51		10.3	35.4	222.45
KRD411	57	59	647	9.7	<0.5	<0.5	119.94	113	91.13	9.8	3541		12.47	61		8	36.1	206.73
KRD411	59	65	612	8	<0.5	<0.5	66.81	300	84.35	7.92	3264		2.94	51		7.43	47.4	201.09
KRD411	65	67	621	8.4	<0.5	<0.5	76.47	195	56.97	7.13	3126		3.22	47		7.68	47.8	174.68
KRD411	67	69	445	10.1	<0.5	<0.5	60.77	149	18.45	10.04	2608		50.12	48		9.88	38.7	168.18
KRD411	69	71	611	35.6	0.9	<0.5	68.38	441	32.38	11.28	2622		130.13	111		15.21	29.4	201.35
KRD411	71	75	585	12.5	<0.5	<0.5	86.32	160	66.79	9.49	3142		10.17	43		7.71	50.9	197.25
KRD411	75	80	682	6	<0.5	<0.5	104.66	160	12.14	9.49	3691		41.82	59		14.2	61.6	216.1
KRD411	80	85	623	10	<0.5	<0.5	86.34	493	39.26	10.75	3661		15.38	54		11.39	52.3	179.66
KRD411	85	90	453	12.3	<0.5	<0.5	148.45	136	55.76	12.16	2637		16.29	35		8.63	32.7	185.81
KRD411	90	95	495	5.1	<0.5	<0.5	46.8	382	11.26	8.37	2632		8.48	39		7.22	27.7	167.93
KRD411	95	100	1037	43.9	<0.5	<0.5	68.83	452	27.25	2.57	4409		0.93	58		8.29	37.2	183.01
KRD411	100	110	829	40.5	<0.5	<0.5	135.75	621	41.02	4.71	4119		0.93	68		9.81	50.1	194.96
KRD411	110	120	763	15.2	<0.5	<0.5	166.06	778	76.63	8.51	3776		1.36	59		14.66	41.6	196.35
KRD411	120	130	642	11.6	<0.5	<0.5	204.43	383	91.65	8.8	3171		1.02	44		11.26	38.1	177.27
KRD411	130	140	435	3.8	<0.5	<0.5	113.92	309	33.37	6.35	2179		0.66	31		6.97	26	108.6
KRD411	140	150	682	24.2	<0.5	<0.5	186.39	351	136.64	9.77	3697		0.85	49		9.49	43.1	178.27
KRD411	150	159.4	943	17.3	<0.5	<0.5	185.19	382	176.81	6.63	4350		0.92	64		11.58	68.4	197.32