

Hole_No	From(m)	To(m)	Total(eUppm)	K(%)	U(eUppm)	Th(eUppm)
KRR557	0	1	8.5	0.1	3.6	10.1
KRR557	1	2	8.2	0.2	3	10.9
KRR557	2	3	7.5	0.3	2.2	6.5
KRR557	3	4	7.1	0.1	2.6	7.9
KRR557	4	5	6.6	0.3	2.8	6
KRR557	5	6	9.2	0.7	3.2	10.6
KRR557	6	7	9.5	0.6	2.3	13.6
KRR557	7	8	9.3	0.8	2.7	9.8
KRR557	8	9	8.6	0.6	1.3	13.3
KRR557	9	10	8.9	0.5	3	11.1
KRR557	10	11	9.8	1	1.8	11.7
KRR557	11	12	10.2	1.2	2.2	8.7
KRR557	12	13	9.4	0.9	1.6	11
KRR557	13	14	8.8	0.5	1.7	11.8
KRR557	14	15	10.5	1.3	2.5	10.2
KRR557	15	16	8.9	0.9	2.7	8.4
KRR557	16	17	9.5	0.7	3.4	8.7
KRR557	17	18	10.7	1.3	2	10.5
KRR557	18	19	10.8	1.3	1.6	12
KRR557	19	20	8.9	0.6	3.6	11.3
KRR557	20	21	9.4	0.5	3.8	9.6
KRR557	21	22	10.2	1.2	3.6	7.5
KRR557	22	23	10.2	0.9	2.6	8.5
KRR557	23	24	9.8	0.9	2.5	11.4
KRR558	0	1	12.3	0.4	2.5	17.6
KRR558	1	2	10.9	0.4	1.9	15.1
KRR558	2	3	10	0.6	2.5	11.4
KRR558	3	4	10.8	0.6	2.8	11.5
KRR558	4	5	13.6	1.3	2.4	17.5
KRR558	5	6	10.6	0.7	1.6	16.5
KRR558	6	7	12.8	1	3	15.2
KRR558	7	8	14.3	1.4	1.7	18.6
KRR558	8	9	15	1.4	3.9	13.6
KRR558	9	10	13.2	1.3	1.5	18.3
KRR558	10	11	12.6	0.8	2.5	14.6
KRR558	11	12	12.8	1.3	2.5	14.9
KRR558	12	13	13.9	1.2	3.6	14.5
KRR558	13	14	14.7	1.7	1.6	17
KRR558	14	15	13.9	1.3	3.4	17
KRR558	15	16	13.7	1.3	2.6	15.9
KRR558	16	17	14.9	1.4	3.9	15.8
KRR558	17	18	14.2	1.7	1.7	16
KRR558	18	19	13	1.2	3.4	13.7
KRR558	19	20	11.3	0.7	3.4	14.6
KRR558	20	21	9.8	0.7	2.9	11.7
KRR558	21	22	10.5	0.8	1.2	13.6
KRR558	22	23	14.3	1.3	4.5	14.1
KRR558	23	24	13.8	1.3	2.3	15.7
KRR558	24	25	14.7	1.4	2.4	18.6
KRR558	25	26	14.6	1.1	3.2	18.2
KRR558	26	27	12.9	0.9	4	17
KRR558	27	28	11.8	1	2.8	13.4
KRR558	28	29	10.9	0.9	1.6	14.8
KRR558	29	30	11.7	1	1.8	15
KRR559	0	1	13	0.2	4.5	19.3
KRR559	1	2	13.5	0.8	2.5	19.7
KRR559	2	3	13.9	1.1	3.5	14.8
KRR559	3	4	14.9	1	5.1	17
KRR559	4	5	14.5	1.5	2.9	15.8
KRR559	5	6	14.4	1.3	3.7	14.5
KRR559	6	7	15.3	1.1	1.2	18.4
KRR559	7	8	14.8	1.4	2.5	18.8
KRR559	8	9	15.5	1.6	2	19.1
KRR559	9	10	15.1	1	3.2	21.8
KRR559	10	11	17.5	2	1.6	19.4
KRR559	11	12	16.4	1.9	2.7	16.9
KRR559	12	13	16.9	1.7	4.5	19

Hole_No	From(m)	To(m)	Total(eUppm)	K(%)	U(eUppm)	Th(eUppm)
KRR559	13	14	15.5	1.4	2.6	18.5
KRR559	14	15	16.1	1.7	2.7	19.2
KRR559	15	16	15.6	1.8	2.5	15.9
KRR559	16	17	15.4	1.7	2.6	17.7
KRR559	17	18	16	1.7	16.6	16.6
KRR559	18	19	12.9	0.9	16.9	16.9
KRR559	19	20	14.1	1	17	17
KRR559	20	21	14.3	1.2	17.1	17.1
KRR559	21	22	15.3	1.5	16.9	16.9
KRR560	0	1	8.3	0.4	1.8	11.6
KRR560	1	2	9.2	0.5	2.3	12.3
KRR560	2	3	9.6	0.6	2.9	17.7
KRR560	3	4	10	0.8	1.4	15.9
KRR560	4	5	11.5	1.1	0.9	16.2
KRR560	5	6	12.3	1.4	0.1	15.8
KRR560	6	7	9.9	0.8	1.5	14.5
KRR560	7	8	11.1	1	2.9	12.4
KRR560	8	9	11.9	1.4	2.3	12.3
KRR560	9	10	11.9	1.3	1.5	14.9
KRR560	10	11	12.8	1.6	1.5	15.3
KRR560	11	12	13.1	1.5	1.4	15.6
KRR560	12	13	13.6	1.5	2.8	14.6
KRR560	13	14	13.3	1.6	2.4	14.4
KRR560	14	15	14.2	1.1	3.3	18.9
KRR560	15	16	12.7	1.1	3.1	14.1
KRR560	16	17	11.6	0.9	2.9	12.7
KRR560	17	18	11.9	1.3	3.1	12.2
KRR560	18	19	12.3	0.9	2.1	15
KRR560	19	20	12.1	1.1	1.4	13.5
KRR560	20	21	11.4	1	2.1	12.5
KRR560	21	22	13.1	1.2	1.9	14.9
KRR560	22	23	12.1	1.2	2.5	14.6
KRR560	23	24	13.2	1.4	3.5	13
KRR560	24	25	11.4	1	2.9	14.6
KRR560	25	26	9.8	0.7	2.1	13.7
KRR560	26	27	10.8	1.4	0	16.6
KRR560	27	28	10	0.7	3	11.7
KRR560	28	29	12.3	1.2	2.1	13.1
KRR560	29	30	10.4	1	2.4	11.8
KRR561	0	1	7.8	0.1	1.8	10.6
KRR561	1	2	7.1	0.2	2.1	10.1
KRR561	2	3	5.6	0.2	1	8.1
KRR561	3	4	5.2	0.1	1.8	9.9
KRR561	4	5	5.3	0.2	1.3	6.3
KRR561	5	6	4.8	0.1	1.1	6.3
KRR561	6	7	4.7	0	1.5	7
KRR561	7	8	4.8	0	1.1	8
KRR561	8	9	4.4	0.2	1.3	8
KRR561	9	10	4.6	0.1	1.2	7.8
KRR561	10	11	5.3	0	1.6	8.7
KRR561	11	12	4.6	0	1.6	8
KRR561	12	13	5.4	0	1.8	8.5
KRR561	13	14	5.2	0	2.5	7.6
KRR561	14	15	4.8	0.1	1.8	7
KRR561	15	16	5	0.1	1.4	7.4
KRR561	16	17	4.8	0	1.9	8.1
KRR561	17	18	5	0.1	1.6	8
KRR561	18	19	5.5	0.1	1.1	8.7
KRR561	19	20	4.9	0	2.2	6.2
KRR562	0	1	9.7	0.4	3	11.4
KRR562	1	2	40.2	0.5	2.6	13.3
KRR562	2	3	9.6	0.4	2.8	14.8
KRR562	3	4	9.1	0.8	1.5	12.7
KRR562	4	5	9.8	0.8	2	11.1
KRR562	5	6	10	0.9	2.9	8.5
KRR562	6	7	12.1	1.2	2.4	12.8
KRR562	7	8	12.6	1.2	1.3	16.5

Hole_No	From(m)	To(m)	Total(eUppm)	K(%)	U(eUppm)	Th(eUppm)
KRR562	8	9	10.9	1	2.3	12.5
KRR562	9	10	11.2	1.2	3.3	9.4
KRR562	10	11	13.2	1.6	1.6	14.6
KRR562	11	12	14.1	1.7	3.3	11.4
KRR562	12	13	13.6	1.8	2.5	13.2
KRR562	13	14	12.4	1.4	1.6	13.8
KRR562	14	15	11.6	1.3	2.2	15.3
KRR562	15	16	11.5	1	2.2	13.2
KRR562	16	17	9.9	0.8	1.9	15
KRR562	17	18	12.9	1.6	2.5	14.5
KRR562	18	19	12.3	1.5	2.7	12.5
KRR562	19	20	10.4	1.3	1.5	11.3
KRR562	20	21	11.1	1.1	3.1	11.5
KRR562	21	22	11.5	1.1	3	13.9
KRR562	22	23	11.3	1.4	0.9	13.5
KRR562	23	24	12.9	1.5	2.9	11.5
KRR562	24	25	11.7	1.4	1.4	13.8
KRR562	25	26	12.7	1.6	2.2	11.5
KRR562	26	27	11.6	1	2.4	13.6
KRR562	27	28	12.3	1.1	3.1	12.8
KRR562	28	29	11.7	1	3.3	13.4
KRR562	29	30	12	1.2	2.9	14.9
KRR563	0	1	4.5	0.2	1.3	6.6
KRR563	1	2	3.7	0	0.9	5.6
KRR563	2	3	3.2	0.1	1.1	4.7
KRR563	3	4	3.2	0.1	0	7.1
KRR563	4	5	3.4	0.1	1.2	4.8
KRR563	5	6	3.3	0.1	0.9	4.4
KRR563	6	7	3.3	0.2	0.6	4.8
KRR563	7	8	3.4	0.3	1.1	6.1
KRR563	8	9	3.1	0.2	1	4
KRR563	9	10	3.4	0.2	0.5	6.9
KRR563	10	11	3.1	0	2.1	5
KRR563	11	12	3.1	0.2	1.7	2.6
KRR563	12	13	3.3	0.3	0.3	5.1
KRR563	13	14	3.2	0.3	1.1	4.1
KRR563	14	15	3.8	0.3	1.6	5.4
KRR563	15	16	3.8	0.3	0.9	5.9
KRR563	16	17	3.6	0.3	0.4	6
KRR564	0	1	9.4	0.4	2.9	15.2
KRR564	1	2	9.3	0.5	1.5	14.5
KRR564	2	3	10.4	0.8	1.9	11.4
KRR564	3	4	9.7	0.8	1.4	14.1
KRR564	4	5	10	0.9	1.4	12.5
KRR564	5	6	10.2	1	0.9	15
KRR564	6	7	10.1	0.9	1.7	12.4
KRR564	7	8	10.8	1	2.3	13.2
KRR564	8	9	11.1	0.9	2.8	14.3
KRR564	9	10	9.5	0.9	2.3	11.1
KRR564	10	11	10.5	1	2.4	13.2
KRR564	11	12	11.4	1.2	2	12.1
KRR564	12	13	11.7	1.2	2.4	13.8
KRR564	13	14	11.8	1.4	1	15.8
KRR564	14	15	11.4	1.3	1.9	13.9
KRR564	15	16	8.8	1	0.5	11.9
KRR564	16	17	9.2	0.6	2	13.4
KRR564	17	18	9	0.8	1.4	12.3
KRR564	18	19	8.6	0.6	1.9	11.5
KRR564	19	20	9.6	0.5	3.4	11
KRR564	20	21	9.5	0.8	0.1	14.5
KRR564	21	22	9.6	0.6	2.6	14.6
KRR564	22	23	8.3	0.5	2.1	11.9
KRR564	23	24	10.1	0.8	0.2	18.1
KRR564	24	25	10	0.8	2.5	12.9
KRR564	25	26	9.8	0.8	1	14.7
KRR564	26	27	10.2	0.8	2.9	12.5
KRR565	0	1	8.4	0.5	2.5	9.7

Hole_No	From(m)	To(m)	Total(eUppm)	K(%)	U(eUppm)	Th(eUppm)
KRR565	1	2	7.2	0.5	1.1	10.8
KRR565	2	3	8	0.5	3	9.7
KRR565	3	4	10.4	1	2.9	9.9
KRR565	4	5	10.9	1.1	0.3	15.2
KRR565	5	6	9.9	1.2	1.3	11.8
KRR565	6	7	10.4	1.3	2	9.5
KRR565	7	8	11.1	1.6	2	9.1
KRR565	8	9	11.3	1.3	2	13.5
KRR565	9	10	10.3	1.2	1.3	13.2
KRR565	10	11	9.8	1.2	0.9	11.8
KRR565	11	12	12.1	1.5	0.2	14.2
KRR565	12	13	13.6	1.9	1.7	12.2
KRR565	13	14	11.4	1.5	1.7	10.6
KRR565	14	15	11.3	1.5	0.7	13.6
KRR565	15	16	11.2	1.4	2.1	10.8
KRR565	16	17	11.4	1.2	1.9	11.7
KRR565	17	18	13.3	2	1.3	13.3
KRR565	18	19	11.9	1.8	2.1	11.1
KRR565	19	20	10.3	1	3.2	12.3
KRR565	20	21	13.3	2	1.6	13
KRR568	0	1	1.4	0	0.2	4.1
KRR568	2	3	1.5	0	0.3	4.4
KRR568	4	5	2.2	0.1	0.5	4.2
KRR568	5	6	1.9	0.1	0.2	3.8
KRR569	0	1	5.1	0	1.6	8
KRR569	2	3	5.8	0.3	1.8	8.3
KRR569	4	5	4.1	0.2	0.6	6.6
KRR569	6	7	6.4	0.5	0.8	9.7
KRR569	8	9	7.6	0.9	0	12
KRR569	10	11	7.3	0.7	1	9.8
KRR569	12	13	6.6	0.5	1.9	6.7
KRR569	14	15	7.2	0.5	0.9	9.5
KRR570	0	1	4.5	0.5	0.4	6.1
KRR570	2	3	6.5	0.6	0	9.2
KRR570	4	5	6.5	1	0	7.2
KRR570	6	7	8.5	1.5	0.2	10.7
KRR570	8	9	8.9	1.6	0.7	8.7
KRR570	10	11	9.9	1.6	0.9	10.5
KRR570	12	13	6.7	0.9	0.9	7.2
KRR570	14	15	7.9	1.1	1.1	4.4
KRR570	16	17	8.3	1.1	1.1	10.4
KRR570	17	18	9.5	1.5	0.6	10.2
KRR571	0	1	5.8	0.1	0.5	11.8
KRR571	2	3	4.7	0.3	1.2	5.7
KRR571	4	5	4.7	0.3	1.8	6.4
KRR571	6	7	4.4	0.1	1.9	6.2
KRR571	8	9	4.9	0.5	1.2	5.7
KRR571	10	11	7	0.6	0.1	11.2
KRR571	12	13	5.8	0.6	0	9.1
KRR571	14	15	5.4	0.7	0.9	7.8
KRR571	16	17	5.9	0.6	1.3	6.5
KRR571	18	19	5.9	0.7	1.7	6
KRR571	20	21	5.9	0.4	2.3	5.3
KRR571	22	23	6.6	0.7	1.6	8.5
KRR572	0	1	5.6	0.1	1.1	9.6
KRR572	2	3	5.6	0.3	0	11.7
KRR572	4	5	6.5	0.6	1.4	9.8
KRR572	6	7	7.1	0.5	1	10.2
KRR572	8	9	7.4	0.7	0.9	10.4
KRR572	10	11	6.8	0.4	2.3	7.6
KRR572	12	13	7.5	0.8	0	11.2
KRR572	14	15	6.9	0.5	0.7	11.6
KRR572	16	17	7.6	0.7	1.3	11.9
KRR572	18	19	7.9	0.6	1.4	11.5
KRR572	20	21	6.7	0.4	2.2	10.5
KRR572	22	23	6.9	0.7	0.5	8.6
KRR573	0	1	10.3	0.3	2.4	15.2

Hole_No	From(m)	To(m)	Total(eUppm)	K(%)	U(eUppm)	Th(eUppm)
KRR573	2	3	9.4	0.3	2.7	17.1
KRR573	4	5	8.3	0.5	1.4	11.9
KRR573	6	7	9.5	0.3	2.3	15.6
KRR573	8	9	9.1	0.6	1.4	16.3
KRR573	10	11	9.3	0.8	2.6	11.8
KRR573	12	13	10.7	1.1	1.3	14.3
KRR573	14	15	11.1	1.2	0.7	14.8
KRR573	16	17	10.2	1.1	1.5	12
KRR573	18	19	10.1	0.7	2.7	15.4
KRR573	20	21	10.5	1.1	2.4	11.7
KRR573	22	23	10.3	1.1	1.8	12
KRR573	23	24	10.3	1.3	0.6	12.6
KRR574	0	1	5	0.4	1.4	5.5
KRR574	2	3	4.4	0.5	0	7.6
KRR574	4	5	4.4	0.5	0.9	4.3
KRR574	6	7	4	0.2	2	5.5
KRR574	8	9	8.9	1.1	0.8	10.7
KRR574	10	11	7.9	1	0	13.1
KRR574	12	13	9.4	1.2	1.8	7.4
KRR574	14	15	7.7	1.1	0.4	8.9
KRR574	16	17	5.6	0.6	0.2	6.6
KRR575	0	1	5.6	0.2	1.3	9.4
KRR575	2	3	4	0.2	1.4	5.4
KRR575	4	5	4.6	0.1	0.6	7.8
KRR575	6	7	3.6	0.3	0	6.2
KRR575	8	9	4	0.3	1.4	5.5
KRR575	10	11	4.6	0.4	0	7
KRR575	12	13	4.6	0.3	0.9	6.1
KRR575	14	15	4	0.1	2.2	3.7
KRR575	16	17	7.4	0.5	2	9
KRR575	17	18	6.3	0.6	1.6	8.6
KRR576	0	1	3.3	0.1	1.3	4.4
KRR576	2	3	3.7	0.2	0.9	4.8
KRR576	4	5	7.3	0.8	1.5	8.6
KRR576	6	7	8.4	1.2	0.7	9.9
KRR576	8	9	7.7	0.4	2.1	12.6
KRR576	10	11	3.9	0.5	0.2	5.4
KRR576	11	12	4.8	0.5	0.9	6.2
KRR581	0	1	6.3	0.3	1.6	8.3
KRR581	2	3	5.1	0.6	0.5	5.8
KRR581	4	5	5.8	0.8	0.3	6.8
KRR581	6	7	6.8	1.1	0.9	6.6
KRR581	8	9	7	0.9	1.3	7.4
KRR581	10	11	6.9	1.1	0.2	6
KRR581	12	13	7.2	1.3	0	7.5
KRR581	14	15	6.5	1.1	0.3	6.4
KRR581	16	17	7.3	1.4	0	6.7
KRR581	18	19	7.5	1.1	1.1	6
KRR582	0	1	3.3	0	1.3	5.8
KRR582	2	3	6.1	0.2	0.7	11
KRR582	4	5	7.6	1.6	0.4	7.4
KRR582	6	7	7.9	1.4	0.2	8.2
KRR582	8	9	7.3	1.3	1.1	6.6
KRR582	10	11	8.1	1.3	0.6	7.3
KRR582	11	12	7	1.3	0	7.5
KRR583	0	1	5.9	0.2	0.4	11.7
KRR583	2	3	5.9	0.3	1.8	9.3
KRR583	4	5	5.3	0.5	0.4	7.7
KRR583	6	7	6	0.3	0.9	9.8
KRR583	8	9	6.9	0.6	0.4	11.2
KRR583	10	11	6.2	0.4	0	9.9
KRR583	12	13	6.6	0.6	0.1	10.8
KRR583	14	15	6.5	0.6	0.3	10.5
KRR583	16	17	6.8	0.6	0.6	10.8
KRR583	18	19	6.7	0.7	0.8	9.7
KRR583	20	21	6.6	0.6	1.8	8.5
KRR583	22	23	7.1	0.6	0.8	10.1