

<u>Hole No</u>	<u>From(m)</u>	<u>To(m)</u>	<u>No V Fract</u>	<u>No I Fract</u>	<u>No H Fract</u>	<u>Max Grain Size</u>	<u>Acc Cong Thick</u>	<u>Norm Cong Thick</u>	<u>Interbeds</u>
KRD411	23.9	32		3	10				
KRD411	32	33.4	1	4	10				
KRD411	33.4	36.4	2	5	12				
KRD411	36.4	39.4		2	20				
KRD411	39.4	42.3	3	12	20				
KRD411	42.3	44.8	4	8	8				
KRD411	44.8	48.4	7	14	6				
KRD411	48.4	51.2	5	7	11				
KRD411	51.2	54.4	3	6	13				
KRD411	54.4	57.6	7	7	2				
KRD411	57.6	60.4	2	11	2				
KRD411	60.4	63.4	1	17	1				
KRD411	63.4	65.9	7	9	6				
KRD411	65.9	69.4	9	10	8				
KRD411	69.4	72.4	6	15	10				
KRD411	72.4	75.4	2	30	2				
KRD411	75.4	75.9	6	15	10				
KRD411	75.9	81	7	17	7				
KRD411	81	84.1	3	16	12				
KRD411	84.1	87.4	7	19	2				
KRD411	87.4	90.4	4	22	1				
KRD411	90.4	93.4	3	15	3				
KRD411	93.4	96.4	3	12	7				
KRD411	96.4	99.4	1	9	2				
KRD411	99.4	102.4	2	16	2				
KRD411	102.4	105.4	3	9	7				
KRD411	105.4	108.4	1	5	5				
KRD411	108.4	111.4	3	5	6				
KRD411	111.4	114.4	3	3	7				
KRD411	114.4	117.4	2	6	7				
KRD411	117.4	120.4	2	10	14				
KRD411	120.4	123.4	2	17	3				
KRD411	123.4	125.8	2	19	7				
KRD411	125.8	128.8	6	11	6				
KRD411	128.8	131.9	3	9	5				
KRD411	131.9	135	3	4	5				
KRD411	135	138.3	2	27	3				
KRD411	138.3	141	1	24	2				
KRD411	141	144.1	5	19	1				
KRD411	144.1	146.7	3	24	2				
KRD411	146.7	149.3	4	14	8				
KRD411	149.3	152.4	2	33	5				
KRD411	152.4	156.4	2	7	1				
KRD411	156.4	159.4	1	4	4				