



Cameco Australia Pty Ltd

Goomadeer Project

RAB - End of Hole Geochemistry

Hole	From (m)	To (m)	Rock Type
GDR0001	0	3	Clay
GDR0001	3	4	Gneiss
GDR0001	4	10	Phonolite
GDR0002	0	2	Sands
GDR0002	2	12	Gneiss
GDR0002	12	15	Granodiorite
GDR0003	0	1	Sands
GDR0003	1	2	Pisolites
GDR0003	2	15	Gneiss
GDR0004	0	9	Cretaceous sandstone
GDR0005	0	1	Sands
GDR0005	1	2	Ferricrete
GDR0005	2	2.5	Granodiorite
GDR0006	0	1	Sands
GDR0006	1	2	Ferricrete
GDR0006	2	3	Pegmatite
GDR0006	3	11	Granodiorite
GDR0007	0	1	Sands
GDR0007	1	2	Ferricrete
GDR0007	2	3	Clay
GDR0007	3	8	Granodiorite
GDR0008	0	1	Sands
GDR0008	1	4	Ferricrete
GDR0008	4	17	Granodiorite
GDR0009	0	1	Sands
GDR0009	1	2	Ferricrete
GDR0009	2	3	Clays
GDR0009	3	5	Saprolite
GDR0009	5	11	Gneiss
GDR0009	11	22	Granodiorite
GDR0010	0	4	Sands
GDR0010	4	6	Saprolite
GDR0010	6	15	Granodiorite
GDR0011	0	1	Pisolites
GDR0011	1	2	Ferricrete
GDR0011	2	4	Clays
GDR0011	4	5	Saprolite
GDR0011	5	15	Granodiorite
GDR0012	0	1	Sands
GDR0012	1	2	Pisolites
GDR0012	2	4	Clays
GDR0012	4	5	Sands
GDR0012	5	8	Saprolite
GDR0012	8	15	Granodiorite
GDR0013	0	2	Sands
GDR0013	2	3	Ferricrete
GDR0013	3	4	Clays
GDR0013	4	5	Granodiorite