Hole Number	From	To	Ag	Lith	Lith2	Wth	Colour	Min1	Mn2	Grain Size	Texture	Txt_Ca	Txt_Ori	Sulph	Style	%	Sulph2	Style	%	Sulph3	Style	%	Sulph4	Style	%	Structure
GRD009	228.5	228.6	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn/vrn	tr	as	vn/vm	tr							
GRD009	228.6	231	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	231	231.1	O	Sst	Ssd	Rbf	lg			fg-vfg				py	di/vn	tr										
GRD009	231.1	235	O	Sst	Ssd	Rbf	lg			fg-vfg				py	di/vn	tr										
GRD009	235	236.2	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	236.2	238.5	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn	tr	as	vn	tr	ga	vn	tr				
GRD009	238.5	239.1	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	239.1	242.3	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	242.3	242.7	O	Sst	Ssd	Rbf	lg			fg-vfg	So		115/255													
GRD009	242.7	242.8	O	Sst	Ssd	Rbf	lg			fg-vfg				ga	vm	tr										
GRD009	242.8	246.1	O	Sst	Ssd	Rbf	lg			fg-vfg				ga	vm	tr										
GRD009	246.1	246.2	O	Sst	Ssd	Rbf	lg			fg-vfg				ga	vm	tr										
GRD009	246.2	250	O	Sst	Ssd	Rbf	lg			fg-vfg				ga	vm	tr										
GRD009	250	253.7	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn		as	vn								
GRD009	253.7	256.7	O	Sst	Ssd	Rbf	lg			fg-vfg				as	vn		as	vn								
GRD009	256.7	259.5	O	Sst	Ssd	Rbf	lg			fg-vfg				as,py	vm		as,py	fj								
GRD009	259.5	260.8	O	Sst	Ssd	Rbf	lg			fg-vfg				as,py	vm		as,py	fj								
GRD009	260.8	261.9	O	Sst	Ssd	Rbf	lg			fg-vfg				as,py	vm		as,py	fj								
GRD009	261.9	265	O	Sst	Ssd	Rbf	lg			fg-vfg	So		045/50NW	as,py	vm		as,py	fj								
GRD009	265	268.8	O	Sst	Ssd	Rbf	lg			fg-vfg				as	vn		py	vn		sp	vn					
GRD009	268.8	269	O	Sst	Ssd	Rbf	lg			fg-vfg				as	vn		py	vn								
GRD009	269	271.5	O	Sst	Ssd	Rbf	lg			fg-vfg				as	vn		py	vn								
GRD009	271.5	272.8	O	Sst	Ssd	Rbf	lg			fg-vfg				as	vn		py	vn		ga	vn					
GRD009	272.8	273.3	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	273.3	274.5	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	274.5	274.8	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	274.8	274.9	O	Sst	Ssd	Rbf	lg			fg-vfg				py			Au									
GRD009	274.9	275	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	275	277.5	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn		py	fj								
GRD009	277.5	279.8	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn		py	fj								
GRD009	279.8	279.9	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn	10	ga	vn		sp	vn		Au	vn		
GRD009	279.9	281	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn	10	ga	vn		sp	vn		Au	vn		
GRD009	281	282.3	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn	3										
GRD009	282.3	282.5	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn	3										
GRD009	282.5	284.9	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn	3										
GRD009	284.9	286.7	O	Sst	Ssd	Rbf	lg			fg-vfg				py	vn	3										
GRD009	286.7	289.5	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	289.5	290	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	290	291.5	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	291.5	292.2	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	292.2	293.4	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	293.4	294.5	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	294.5	295	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	295	295.1	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	295.1	297.9	O	Sst	Ssd	Rbf	lg			fg-vfg				py		60	as		60	sp		60	ga		60	
GRD009	297.9	300	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	300	301.7	O	Sst	Ssd	Rbf	lg			fg-vfg																
GRD009	301.7	302.4	O	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn	tr	sp	vn	tr							
GRD009	302.4	306	O	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn	tr	sp	vn	tr							

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