

Golden Ridge Drillhole Geology

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	148.9	150	○	Ssd	Sst	Rbf	wh			fg															
GRD009	150	156.5	○	Ssd		Rbf	lg			fg				Au	vn										
GRD009	156.5	157.4	○	Ssd		Rbf	lg			fg				As	vn		2								
GRD009	157.4	157.8	○	Ssd		Rbf	lg			fg				As	vn	tr									
GRD009	157.8	159	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	ga	vn	tr-1%	as	vn	tr-1%			
GRD009	159	160	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	ga	vn	tr-1%	as	vn	tr-1%			
GRD009	160	162	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	ga	vn	tr-1%	as	vn	tr-1%			
GRD009	162	163	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	ga	vn	tr-1%	as	vn	tr-1%			
GRD009	163	165	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	ga	vn	tr-1%	as	vn	tr-1%			
GRD009	165	168	○	Sst/Ssd	vq	Rbf	lg			fg				py	vn	tr									
GRD009	168	171.4	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	As	vn	tr-1%						
GRD009	171.4	173	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	As	vn	tr-1%						
GRD009	173	174	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	As	vn	tr-1%						
GRD009	174	175	○	Sst	Ssd	Rbf	lg			fg				py	vn	tr	As	vn	tr-1%						
GRD009	175	176.5	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	176.5	176.6	○	Sst	Ssd	Rbf	lg			fg-vfg				py		tr									
GRD009	176.6	178.5	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	178.5	178.8	○	Sst	Ssd	Rbf	lg			fg-vfg				As(py)	vn		40								
GRD009	178.8	184.5	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	184.5	185.3	○	Sst	Ssd	Rbf	lg			fg-vfg	So		330/35E												
GRD009	185.3	187.9	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	187.9	188.1	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	188.1	188.8	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	188.8	190.4	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	190.4	191.8	○	Sst	Ssd	Rbf	lg			fg-vfg	ob fra		055/40N	ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	191.8	193	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	193	194	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	194	196.8	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	196.8	197	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	197	198	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	198	202.1	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	202.1	202.4	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	202.4	203.4	○	Sst	Ssd	Rbf	lg			fg-vfg				ga	vn/vm	tr	as	vn/vm	tr	py	vn/vm	tr	sp	vn/vm	tr
GRD009	203.4	203.5	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	203.5	207.2	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	207.2	209	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	209	209.4	○	Sst	Ssd	Rbf	lg			fg-vfg				py	vn/vm										
GRD009	209.4	209.6	○	Sst	Ssd	Rbf	lg			fg-vfg				py	vn/vm										
GRD009	209.6	211.5	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	211.5	212	○	Sst	Ssd	Rbf	lg			fg-vfg				py	vn		as	vn		ga	vn				
GRD009	212	214	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	214	217.8	○	Sst	Ssd	Rbf	lg			fg-vfg				py	vm		ga	vm							
GRD009	217.8	218.4	○	Sst	Ssd	Rbf	lg			fg-vfg															
GRD009	218.4	218.5	○	Sst	Ssd	Rbf	lg			fg-vfg				py	lj		py	vn/vm		as	vn/vm				
GRD009	218.5	218.8	○	Sst	Ssd	Rbf	lg			fg-vfg				py	lj		py	vn/vm		as	vn/vm				
GRD009	218.8	222.5	○	Sst	Ssd	Rbf	lg			fg-vfg				py	vn/vm	tr	py	lj	tr						
GRD009	222.5	225.8	○	Sst	Ssd	Rbf	lg			fg-vfg	So		120/55NW	py	vn/vm	tr	py	lj	tr						
GRD009	225.8	226.5	○	Sst	Ssd	Rbf	lg			fg-vfg				py	vn/vm	tr									
GRD009	226.5	228.5	○	Sst	Ssd	Rbf	lg			fg-vfg															

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