

Golden Ridge Drillhole Geology

Hole Number	From	To	Ag	Lith	Lith2	Wth	Colour	Min1	Mn2	Grain Size	Texture	Txt_Ca	Txt_Orl	Sulph Style	%	Sulph2 Style	%	Sulph3 Style	%	Sulph4 Style	%	Structure
GRD005	0	4		No Core																		
GRD005	4	21.5		Snd St			CR	Qu		fg												fractures
GRD005	21.5	22.7		Snd St				Qu		fg												fractures
GRD005	22.7	27.2		Snd St			CR	Qu		fg												fractures
GRD005	27.2	28.6		Breccia	Slt St		GY															fault
GRD005	28.6	30.3		Snd St			GY	Si		fg												fractures
GRD005	30.3	30.5		Breccia			GY			fg												fault
GRD005	30.5	31.4		Snd St			GY	Si		fg												fractures
GRD005	31.4	32.7		Slt St			GY	Si														laminations
GRD005	32.7	35.4		Snd St	Slt St		GY	Qu		fg												
GRD005	35.4	39.1		Breccia	Slt St		GY	Qu	Fe													fractures
GRD005	39.1	39.2		Breccia																		fault
GRD005	39.2	41.4		Slt St	Snd St			Qu	Fe	fg												fractures
GRD005	41.4	42.5		Snd St			CR GY	Qu	Fe	fg												fractures
GRD005	42.5	42.7		Breccia			CR GY															fractures
GRD005	42.7	43.5		Snd St			CR GY															fractures
GRD005	43.5	45.3		Snd St	Slt St		CR GY															fractures
GRD005	45.3	46		Breccia			CR GY															
GRD005	46	47		Slt St			CR GY															fractures
GRD005	47	52.5		Snd St	Slt St		GY	Qu		fg												fractures
GRD005	52.5	53		Snd St	Slt St		GY	Qu		fg												fractures
3RD005	53	56		Snd St	Slt St		GY	Qu		fg												fractures
3RD005	56	56.5		Snd St			GR CR	Qu		fg												frac / bed
3RD005	56.5	57		Snd St			GR CR	Qu		fg												frac / bed
3RD005	57	58.4		Snd St			GR CR	Qu		fg												frac / bed
3RD005	58.4	58.6		Snd St			GR CR	Qu		fg												frac / bed
3RD005	58.6	59		Snd St			GR CR	Qu		fg												frac / bed
3RD005	59	60.7		Snd St			GR CR	Qu		fg												frac / bed
3RD005	60.7	61.3		Snd St			GR CR	Qu		fg												frac / bed
RD005	61.3	62.2		Snd St			GR CR	Qu		fg												frac / bed
RD005	62.2	67.6		Snd St			GY	Qu		fg												frac / bed
RD005	67.6	70.2		Snd St			GY	Qu		fg												fractures
RD005	70.2	75		Snd St	Slt St																	bedding
RD005	75	90		Snd St	Slt St																	bed / frac
RD005	90	90.6		Snd St	Slt St																	fractured
RD005	90.6	99.6		Snd St	Slt St																	bed / frac
RD005	99.6	107.4		Slt St			GY															laminations
RD005	107.4	112		Snd St	Slt St		CR GY	Qu		fg												
RD005	112	115		Snd St	Slt St		CR GY	Qu		fg			AsPy	vfg	abl							frac / bed
RD005	115	118.2		Snd St	Slt St		CR GY	Qu		fg												
RD005	118.2	119.8		Snd St	Slt St		CR GY	Qu		fg			AsPy	vfg	abl							frac / bed
RD005	119.8	121		Snd St	Slt St		CR GY	Qu		fg												
RD005	121	121.7		Slt St			GY						Py									laminations
RD005	121.7	122.7		Snd St			GY CR	Qu		fg												fractures
RD005	122.7	123.4		Snd St				Qu														fractures
RD005	123.4	128.2		Snd St			GY CR	Qu		fg												fractures
RD005	128.2	135.5		Snd St	Slt St			Qu					Py			GI,An						fractures
RD005	135.5	148.8		Snd St	Slt St		GY / CR	Qu					AsPy									fractures
D005	148.8	149		Snd St	Slt St		GY / CR	Qu					AsPy									fractures

211049