

Clarence Stream Drill-Southwest Deposit Results-Richard Zone											
Hole ID	From (m)	To (m)	Intercept (m)	Au g/t	Azimuth	Dip	UTM		Total Depth (m)	Type*	
							Northing	Easting			
BL-295	57	58	1	0.8	320	-45	5021251	652967	120	Expansion 1	
BL-296	6	7	1	1.3	320	-45	5021276	652944	90	Expansion 1	
BL-297	14	18	4	0.5	315	-45	5021264	653037	162	Infill	
	23	26	3	1.5						Infill	
	80	81	1	3.1						Infill	
	86	87	1	2.4						Infill	
BL-299	No Significant Assays				315	-45	5021303	653073	160	Infill	
BL-300	25	26	1	11.4	315	-45	5021328	653050	144	Infill	
	63	66	3	1.2						Infill	
	82	83	1	0.8						Infill	
BL-301	No Significant Assays				315	-45	5021354	653028	150	Infill	
BL-302	49	53	4	1.4	315	-45	5021380	653087	135	Infill	
	58	59	1	3.8						Infill	
BL-312	No Significant Assays				315	-45	5021429	653152	93	Infill	
BL-313	74	82	8	3.1	315	-45	5021405	653175	129	Infill+Expansion 1	
including	80	81	1	18.1						Infill+Expansion 1	
BL-314	86	96	10	0.8	315	-45	5021378	653199	165	Infill+Expansion 1	
BL-315	49	53	4	1.6	315	-45	5021353	653223	201	Infill	
	including	49	50	1						5.8	Infill
		108	110	2						5.0	Infill
	including	109	110	1						9.3	Infill
		170	174	4						0.7	Infill
BL-316	72	84	12	1.2	315	-45	5021326	653247	228	Infill+Expansion 1	
	including	73	74	1						5.2	Infill
		89	94	5						5.3	Infill
	including	90	91	1						22.4	Infill
		219	221	2						0.7	Infill
BL-322	104	105	1	0.8	315	66	5021355	653301	306	Infill	
	109	110	1	4.1						Infill	
	117	119	2	0.7						Infill	
	124	136	12	0.6						Infill+Expasion 1	
	147	178	31	1.7						Infill	
	including	159	164	5						4.3	Infill
	including	172	173	1						14.0	Infill
		184	189	5						1.3	Infill+Expasion 1
		196	198	2						1.2	Infill
		211	212	1						1.5	Infill+Expasion 1
BL-323	87	88	1	1.3	315	80	5021354	653301	303	Infill	
	122	143	21	0.7						Infill+Expasion 1	
	including	122	126.5	4.5						1.3	Infill
	including	137	143	6						1.2	Infill
		152	200	48						2.6	Infill+Expasion 1
	including	162	164	2						21.3 VG	Infill
		196	199	3						9.9	Infill
		249	253	4						1.1	Infill
0.30 g/t Au was used as bottom cut-off; VG=Visible Gold; Grades have not been capped in the averaging. TW's= True Widths, which are calculated-sectional measuring may give slight different numbers; True Widths are unknown if not noted. ** <u>Infill</u> refers to intercepts within 2026 MRE Model; <u>Expansion 1</u> refers to intercepts outside of 2026 MRE, but within current pit shell models; <u>Expasion 2</u> refers to intercepts outside the 2026 MRE and outside the pit-shells											