

Clarence Stream Drill-Southwest Deposit Results-Richard Zone																	
Hole ID	From (m)	To (m)	Intercept (m)	Au g/t	Azimuth	Dip	UTM NorthingEasing		Total Depth (m)	Type *							
BL-290	137	138	1	9.4	305	-50	5021071	653033	246	Infill							
	189	190	1	4.1													
BL-291	114	115	1	1.1	315	-70	5021129	653027	261	Infill							
BL-292	29	34	5	2.3	315	-45	5021171	652977	171	Infill							
including	33	34	1	5.3							Infill						
	58	60	2	0.5							Infill						
BL-293	No Significant Assays				315	-45	5021215	652927	93								
BL-294	70	71	1	1.7	320	-45	5021179	653044	207	Infill							
	87	103	16	2.3							Infill						
	including	88	89	1							4.1	Infill					
	including	100	103	3							9.2	Infill					
		116	117	1							1.3	Expansion 1					
		148	150	2							2.9	Expansion 1					
	including	149	150	1							5.3	Expansion 1					
		171	172	1							3.2	Expansion 2					
BL-303	No Significant Assays				315	-45	5021442	653183	93								
BL-311	179	191	12	1.5	140	-80	5021340	653285	500	Infill							
	including	187	189	2							6.4	Infill					
		214	215	1							1.1	Infill					
		223	226	3							9.0	Expansion 1					
	including	223	224	1							26.6	Expansion 1					
		257	262	5							6.3	Expansion 2					
	including	259	260	1							24.7	Expansion 2					
		290	291	1							1.2	Expansion 2					
		327	328	1							1.3	Infill					
		363	369	6							0.9	Infill					
		417	440	23							3.3	Infill+Expansion 2					
	including	417	418	1							56.2	Infill+Expansion 2					
	including	425	426	1							5.5	Infill+Expansion 2					
		456	467	11							1.6	Expansion 2					
	including	460	461	1							10.5	Expansion 2					
	BL-317	14	22	8							0.4	315	45	5021138	652903	141	Infill
		37	45	8							0.4						
BL-318	41	52	11	0.9	315	45	5021113	652929	171	Infill+Expansion 1							
	including	49	51	2							3.1	Infill+Expansion 1					
BL-319	51	52	1	1.0	315	45	5021116	652961	192	Infill							
	74	98	24	0.6							Infill+Expansion 1						
	including	86	87	1							2.4	Infill+Expansion 1					
		155	158	3							1.3	Expansion 2					
	including	157	158	1							3.3	Expansion 2					
BL-320	99	100	3	1.9	315	45	5021120	652993	204	Infill							
BL-321	11	44	29	0.8	315	45	5021169	652943	144	Infill							
	including	11	12	1							3.0	Infill					
	including	15	17	2							2.1	Infill					
	including	39	40	1							4.8	Infill					
BL-328	80	83	3	1.2	140	-80	5021390	653226	291	Infill							
	98	105	7	1.1							Infill						
	including	103	104	1							4.9	Infill					
		138	206	68							2.0	Infill+Expansion 1					
	including	141	142	1							9.4	Infill+Expansion 1					
	including	176	177	1							8.7	Infill+Expansion 1					
	including	182	183	1							54.4	Infill+Expansion 1					
		213	265	52							1.0	Infill+Expansion 1					
	including	218	219	1							7.3	Infill+Expansion 1					
	including	237	239	2							3.1	Infill+Expansion 1					
	272	276	4	1.3	Infill												
BL-329	9	10	1	2.0	315	-80	5021390	653226	300	Infill							
	43	54	11	3.2							Infill						
	including	43	44	1							17.0	Infill					
	including	45	46	1							14.7	Infill					
		58	59	1							0.9	Infill					
		64	67	3							0.7	Infill					
		129	131	2							2.2	Infill					
		137	141	4							1.0	Infill+Expansion 1					
		Additional pending assays															
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. ** Infill refers to intercepts within 2026 MRE Model; Expansion 1 refers to intercepts outside of 2026 MRE, but within current pit shell models; Expansion 2 refers to intercepts outside the 2026 MRE and outside the pit-shells																	