Clarence Stream Drill Results-Southwest Deposit-GMZ

Hole ID	From (m)	To (m)	Intercept (m)	Au g/t	Azimuth	Dip	UTM Northing	UTM Easting	Total Depth (m)	Type*
CL-247	41.0	42.0	1.0	1.1	300	-70	5022457.76	654323.82	300	*Infill*
CL-253	39.0	40.0	1.0	1.4	305	-45	5022666	654283	204	*Infill*
	113.0	114.0	1.0	0.7						*Infill*
CL-254	108.0	109.0	1.0	1.6	310	-45	5022644.2	654340.6	240.5	*Infill*
	185.0	186.0	1.0	1.0						*Infill*
CL-263	231.0	234.0	3.0	0.8	305	-80	5022410.08	654564.85	372	*Infill*
	269.0	271.0	2.0	1.5						*Infill*
	288.0	292.0	4.0	1.2						*Infill*
CL-264	220.4	227.0	6.6	0.6	305	-75	5022488.95	654618.27	459	*Infill*
	288.4	289.0	0.7	0.7						*Infill*
CL-265	160.0	162.0	2.0	0.6	295	-82	5022601.9	654602.1	399	*Infill*
	171.0	173.0	2.0	1.5						*Infill*
	219.0	220.0	1.0	0.5						*Infill*
CL-266	163.0	165.0	2.0	4.6	300	-62	5022399.9	654504.24	348	*Infill*
including	164.0	165.0	1.0	8.5						*Infill*
	177.0	182.0	5.0	1.1						*Infill*
	194.0	205.0	11.0	0.4						*Infill*
	239.0	256.0	17.0	0.9						*Infill*
including	248.0	249.0	1.0	4.1						*Infill*
	272.0	273.0	1.0	2.6						*Infill*
CL-267	87.0	94.0	7.0	1.1	305	-45	5022345.45	654376.13	350	*Infill*
	115.0	116.0	1.0	2.2						*Infill*
	126.0	131.0	5.0	0.6						*Infill*
	235.0	236.0	1.0	2.3						*Infill*
	282.0	283.0	1.0	0.7						*Infill*
CL-268	131.0	134.0	3.0	0.5	305	-68	5022599.86	654425.358	243	*Infill*
	183.0	205.0	**22.0**	**0.6**						*Infill*
including	183.0	184.0	1.0	2.2						*Infill*
	223.0	237.0	**14.0**	**0.9**						*Infill*
including	225.0	226.0	1.0	4.4						*Infill*
CL-269	10.0	15.0	**5.0**	**1.1**	310	-65	5022521.94	654400.26	300	*Infill*
	162.0	171.0	9.0	0.9						*Infill*
	193.0	194.0	1.0	0.9						*Infill*
	198.0	206.0	**8.0**	**2.5**						*Infill*
including	203.0	205.0	**2.0**	**7.7**						*Infill*
	211.0	212.0	1.0	1.2						*Infill*
	215.0	227.0	**12.0**	**2.9**						*Infill*
including	218.0	219.0	**1.0**	**18.4**						*Infill*
including	225.0	226.0	**1.0**	**8.5**						*Infill*
	242.0	253.0	11.0	0.7						*Infill*
CL-270	97.0	98.0	1.0	0.7	310	-60	5022510.43	654491.35	312	*Infill*
	177.0	243.0	**66.0**	**0.7**						*Infill*
including	184.0	185.0	**1.0**	**3.2**						*Infill*
including	200.0	201.0	**1.0**	**3.4**						*Infill*
	249.0	252.0	3.0	1.3						*Infill*
	255.0	256.0	1.0	0.9						*Infill*
CL-271	181.0	184.0	3.0	0.6	305	-56	5022486.1	654478.74	327	*Infill*
	211.0	234.0	**23.0**	**1.2**						*Infill*
including	233.0	234.0	**1.0**	**10.2**						*Infill*
	260.0	281.0	**21.0**	**1.0**						*Infill*
including	264.0	266.0	**2.0**	**4.1**						*Infill*
	294.0	295.0	1.0	1.0						*Infill*
CL-273	286.0	311.0	**25.0**	**1.8**	310	-65	5022444.19	654452.09	324	*Infill*
including	291.0	293.0	**2.0**	**5.0**						*Infill*
including	310.0	311.0	**1.0**	**18.9**						*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. ** 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*