

CL 26-032 #74

353.00-357.46m

CL26032 359.5--362.0m 32.82 g/t Au (2.5m)

353.00m

353.00m - 357.46m section

357.46m - 361.92m section

357.46m

357.46m - 361.92m section

359.5--360.0m 74.3 g/t Au	360.0--360.5m 60.1 g/t Au
360.5--361.0m 14.4 g/t Au	361.0--361.5m 38.1 g/t Au
	361.5--362.0m 2.2 g/t Au

CL 26-032 #76

361.92-366.09m

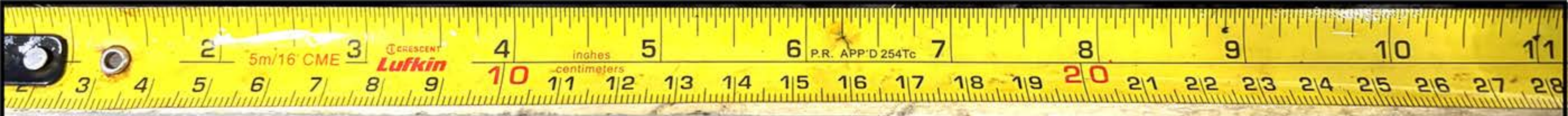
361.92m

361.92m - 366.09m section

361.92m - 366.09m section

361.92m - 366.09m section

366.09m



CL26032 361.4m sheared qtz-carb vein (38.1 g/t Au)



CL26032 sheared granodiorite with qtz-carb & sulfide veins



CL26.036 BX 53

258.05-262.12m

258.6--2259.2m 256 g/t

CL26036 258.6--271.4m 14.6 g/t

258.05m

760

262.09

262.12m

CL26.036 BX 54

259.2--259.7m 32 g/t

262.12-266.19m

260.8--262.5m 10.5 g/t

262.12m

263

266

CL26.036 BX 55

266.19-270.62m

266.19m

270--271.4m 4.62 g/t

270.62-275.00m

270.62m

CL26.036 BX 56

272

275.00m

CL26.036 BX 57

CL26.036 BX 58

CL26.036 BX 59

CL26.036 BX 60

CL-26-036-#61

292.81-297.18m

292.81m



CL-26-036-#62

297.18-301.64m

297.18m



CL-26-036-#63

301.64-306.12m

301.64m



305.6--306.3m 4.29 g/t

CL-26-036-#64

306.8--307.3m 5.13 g/t

306.12-310.56m

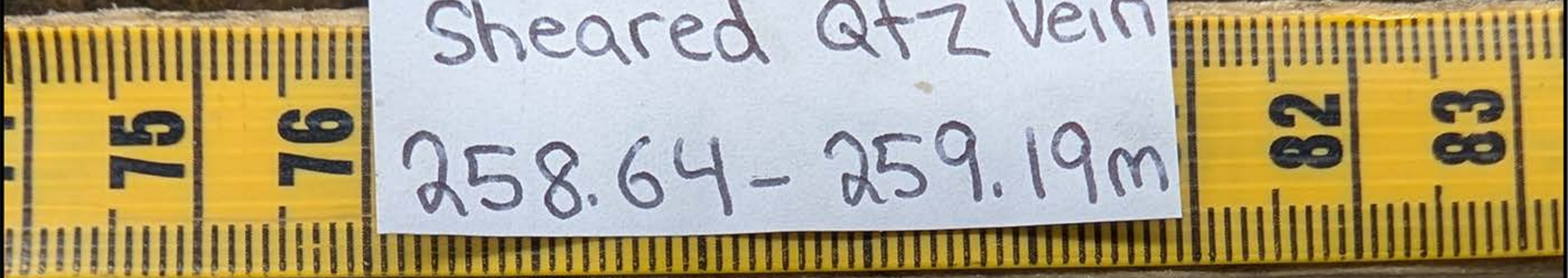
307.3--307.8m 1055 g/t

306.12m



310.56m

CL26036
Visible Gold Within
Sheared Qtz Vein
258.64 - 259.19m



CL26036

Visible Gold Within

Massive Qtz Vein

306.83 - 307.83 m

