

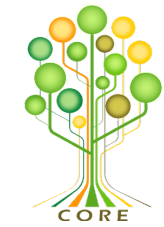
RTD113

Hole Number

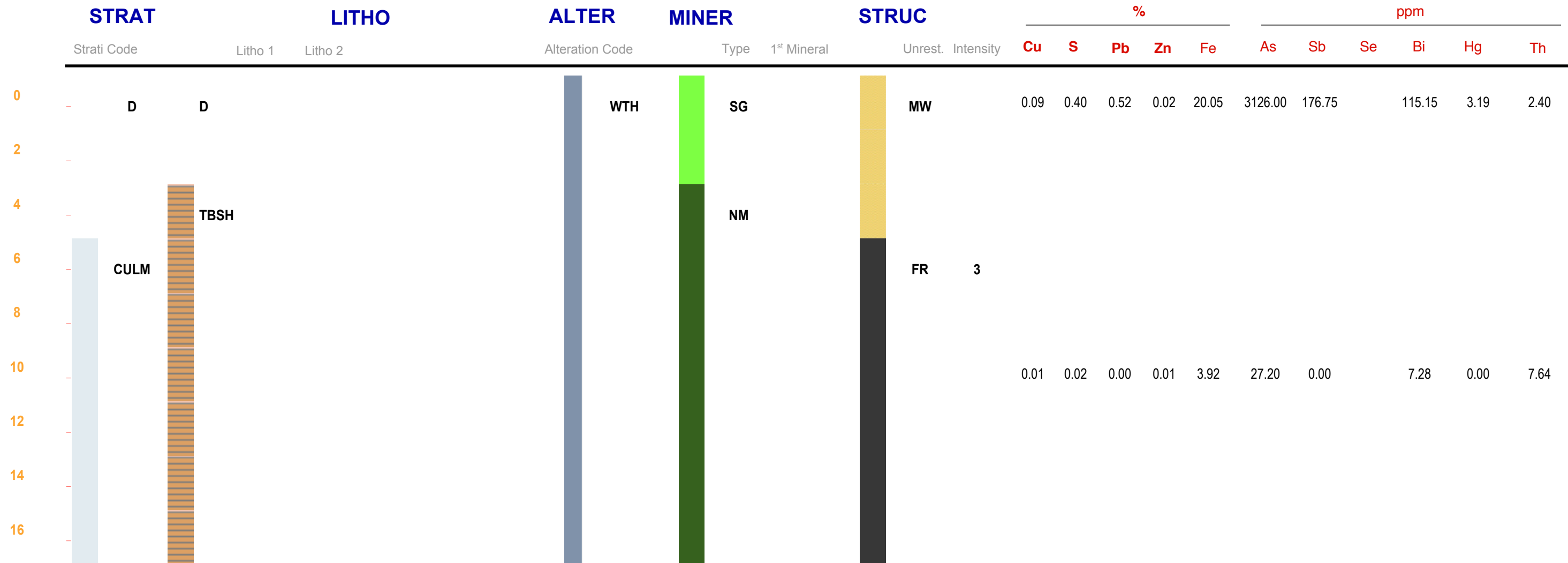
Length (m) **416.80**



STRIP LOG



Project name	PRT	LocationY	4175235.50
Date_Start	25/7/2018	LocationX	712556.53
Date_End	9/10/2018	Elevation (m)	378.22
Hole Type	DD	Azimuth	0.00
Driller	SPI	Dip	-80.00



STRAT

LITHO

ALTER

MINER

STRUC

%

ppm

Strati Code

Litho 1 Litho 2

Alteration Code

Type 1st Mineral

Unrest. Intensity

Cu

S

Pb

Zn

Fe

As

Sb

Se

Bi

Hg

Th

18

20

22

24

26

28

30

32

34

36

38

40

42

44

46

0.01 0.12 0.00 0.01 4.36 20.62 1.62 4.70 0.00 7.42

0.01 0.04 0.00 0.01 4.60 24.37 1.23 7.40 0.00 6.29

0.01 0.21 0.00 0.01 4.19 16.18 1.35 8.98 0.00 6.16

FTZ TBSH

Venas de qz

TBSH

CY

FTZ 4

SIL

FR 3

STRAT

LITHO

ALTER

MINER

STRUC

%

ppm

Strati Code

Litho 1 Litho 2

Alteration Code

Type 1st Mineral

Unrest. Intensity

Cu

S

Pb

Zn

Fe

As

Sb

Se

Bi

Hg

Th

48

50

52

54

56

58

60

62

64

66

68

70

72

74

76

0.01 0.17 0.00 0.01 4.25 20.01 1.89 8.63 0.00 7.37

0.01 0.14 0.00 0.01 4.33 19.23 1.73 12.58 0.00 7.42

0.01 0.15 0.00 0.01 4.75 13.60 0.00 5.88 0.00 7.60

FOLD

STRAT

LITHO

ALTER

MINER

STRUC

%

ppm

Strati Code

Litho 1 Litho 2

Alteration Code

Type 1st Mineral

Unrest. Intensity

Cu

S

Pb

Zn

Fe

As

Sb

Se

Bi

Hg

Th

78

80

82

84

86

88

90

92

94

96

98

100

102

104

106

FR

0.01 0.68 0.00 0.01 4.42 19.28 4.61 11.15 0.00 7.25

0.01 0.84 0.00 0.01 4.50 32.74 7.12 4.47 0.00 7.11

0.01 0.07 0.00 0.01 4.20 14.08 0.00 3.18 0.00 8.17

FTZ TBSH

CY

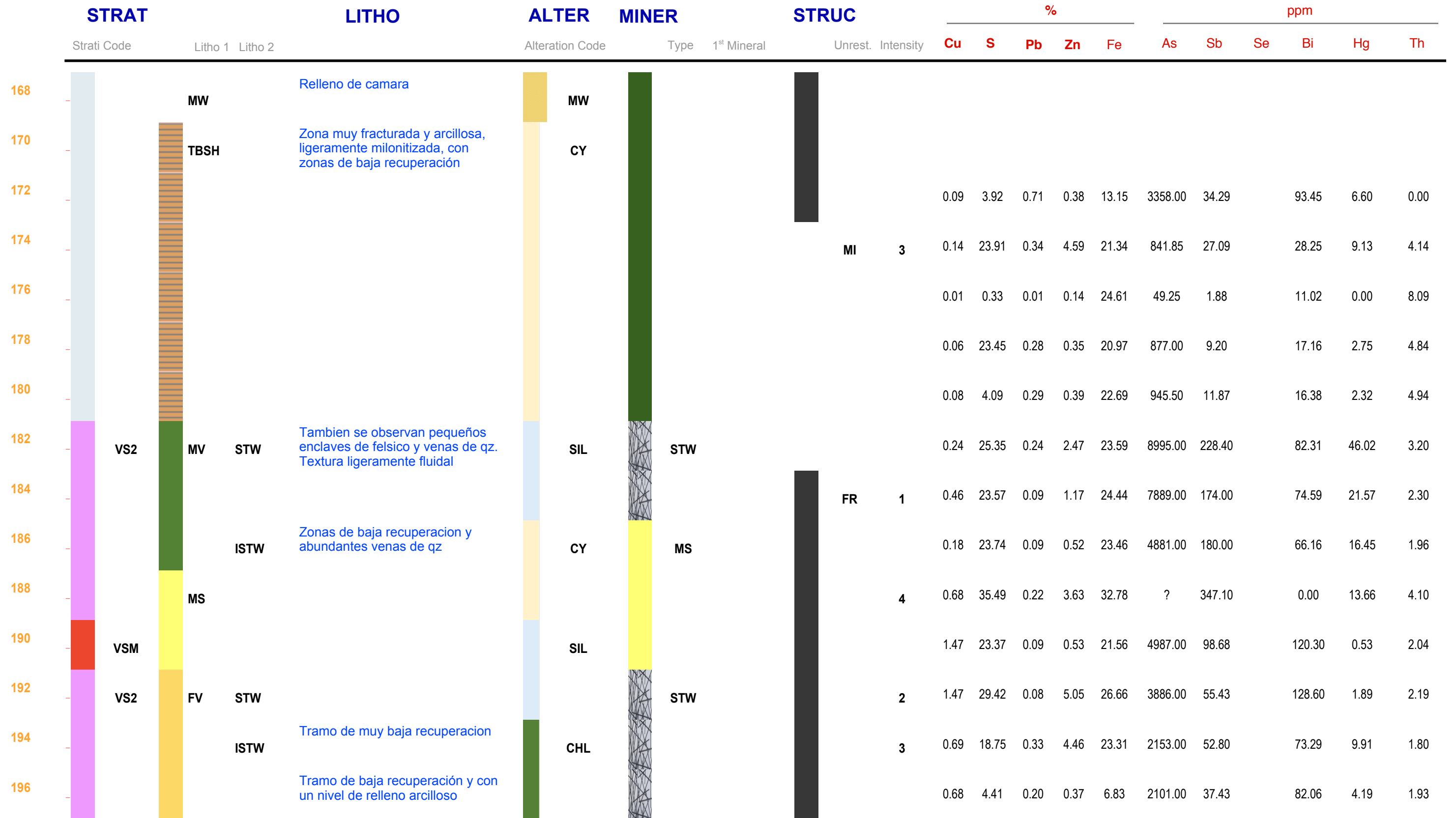
STRAT	LITHO		ALTER	MINER	STRUC	%					ppm									
	Strati Code	Litho 1				Litho 2	Alteration Code	Type	1 st Mineral	Unrest.	Intensity	Cu	S	Pb	Zn	Fe	As	Sb	Se	Bi
108		TBSH																		
110			SIL						2											
112																				
114																				
116																				
118																				
120			CY																	
122																				
124																				
126																				
128																				
130																				
132																				
134																				
136																				

Se observan venas de qz plegadas perpendiculares a la foliación

Se observan venas de qz seritizadas y planos de foliacion rellenos con oxidos

Strati Code	LITHO		ALTER	MINER	STRUC		%					ppm							
	Litho 1	Litho 2			Alteration Code	Type	1 st Mineral	Unrest.	Intensity	Cu	S	Pb	Zn	Fe	As	Sb	Se	Bi	Hg
138																			
140																			
142		FTZ																	
144																			
146																			
148																			
150		MIL																	
152		FR																	
154																			
156																			
158																			
160																			
162																			
164																			
166																			

Presenta algun tramo de rdc intercalada (relleno.¿)



STRAT	LITHO		ALTER	MINER	STRUC	%					ppm							
	Strati Code	Litho 1				Litho 2	Alteration Code	Type	1 st Mineral	Unrest.	Intensity	Cu	S	Pb	Zn	Fe	As	Sb
228		QZV							0.10	21.81	0.13	0.50	22.64	438.30	8.73	66.36	0.53	0.00
230		STW			BR		3	0.19	19.61	0.12	0.75	20.89	462.40	9.30	72.63	0.39	0.00	
232					SH		1	0.10	18.91	0.33	0.52	20.15	450.20	10.40	64.29	0.35	0.00	
234								0.19	16.07	0.22	0.34	17.43	414.90	21.55	55.65	0.00	0.00	
236		RDC			BR		3	0.02	15.83	0.14	0.41	17.54	401.60	6.99	55.44	0.00	0.00	
238		CN FV						0.02	11.96	0.11	0.51	13.82	254.70	5.96	44.32	4.45	0.00	
240		FV MV			SIL			0.07	16.58	0.07	0.84	17.24	420.00	9.67	56.67	2.90	0.00	
242								0.02	15.13	0.08	0.66	14.98	319.90	9.24	40.86	1.95	0.00	
244		STW						0.04	18.07	0.06	1.15	18.03	492.65	12.72	45.27	0.00	1.63	
246								0.14	13.21	0.07	0.55	13.36	482.30	75.32	44.85	0.00	1.27	
248		RDC MV						0.28	16.61	0.03	0.27	16.10	590.50	57.17	47.54	0.00	1.64	
250								0.02	15.08	0.02	0.52	15.91	350.30	7.88	42.87	0.00	1.86	
252								0.05	18.30	0.52	1.77	17.42	503.10	15.52	47.11	1.76	1.23	
254		STW			CHL			0.12	11.69	0.25	1.28	11.71	271.30	13.40	28.09	2.92	1.25	
256							1	0.05	13.97	0.12	2.84	14.23	380.50	12.92	36.43	1.59	1.43	

Strati Code	LITHO		ALTER	MINER	STRUC	%					ppm							
	Litho 1	Litho 2				Alteration Code	Type	1 st Mineral	Unrest.	Intensity	Cu	S	Pb	Zn	Fe	As	Sb	Se
258		CHR							0.02	11.84	0.07	0.48	13.60	260.80	5.42	29.16	0.00	1.65
260	FV	STW	SIL				3		0.01	13.11	0.06	0.13	13.61	276.90	4.96	34.45	0.00	1.58
262	RDC						1	SH	0.09	13.21	0.20	0.63	13.66	431.80	6.81	43.69	0.00	1.32
264	FE								0.04	13.55	0.06	0.40	12.68	489.65	5.58	34.34	0.03	1.26
266							3	BR	0.03	11.98	0.04	0.34	11.33	495.50	9.30	25.96	0.00	1.04
268	RDC	MV							0.10	9.86	0.04	0.53	10.86	412.40	5.72	22.57	0.40	1.56
270	FE	STW							0.10	25.80	0.02	2.75	23.35	1155.00	24.71	62.51	4.92	2.02
272									0.01	11.55	0.01	0.35	11.14	529.60	7.61	22.05	0.00	1.38
274	RDC	FV	CHL				2	SH	0.01	8.15	0.00	0.04	9.08	444.70	3.67	21.37	4.37	1.62
276	FV	STW	SIL				3	BR	0.01	13.84	0.01	0.02	13.73	547.90	2.99	35.46	1.87	2.01
278							1	FR	0.01	19.03	0.01	0.29	17.49	745.60	5.99	37.77	0.98	2.19
280			CY						0.01	14.25	0.01	0.04	13.86	1979.00	5.66	33.29	0.77	2.11
282		MV	SIL					SH	0.04	12.39	0.01	0.04	12.52	1067.00	2.49	33.51	0.00	1.62
284							2		0.18	9.77	0.03	0.35	10.22	435.80	3.17	28.31	0.38	1.65
286			CHL						0.04	8.14	0.01	0.40	9.75	270.90	3.71	26.91	0.00	1.60

Strati Code	LITHO		ALTER	MINER	STRUC	%					ppm							
	Litho 1	Litho 2				Alteration Code	Type	1 st Mineral	Unrest.	Intensity	Cu	S	Pb	Zn	Fe	As	Sb	Se
288		STW							0.03	8.83	0.01	0.05	8.54	316.60	3.48	24.82	0.00	1.32
290									0.17	17.17	0.01	0.10	15.36	438.90	8.98	49.83	0.00	1.68
292		RDC							0.04	11.49	0.01	0.06	10.58	406.50	75.34	38.58	0.00	1.60
294									0.02	10.40	0.01	0.02	10.53	454.40	9.27	28.16	0.00	1.89
296									0.01	14.33	0.01	0.02	13.79	663.40	5.25	45.43	0.00	1.89
298									0.03	10.29	0.01	0.22	10.21	348.80	5.79	34.82	1.68	1.60
300									0.01	7.69	0.01	0.02	8.63	240.50	1.60	28.71	0.00	1.63
302									0.03	8.49	0.01	0.04	9.22	282.90	4.34	31.99	0.00	1.61
304		RDC STW							0.04	9.77	0.01	0.02	9.18	361.90	8.68	31.64	0.00	1.17
306		FV RDC							0.20	17.52	0.03	0.07	16.43	497.00	8.38	59.46	0.00	2.36
308									0.01	11.21	0.01	0.01	9.69	327.50	4.30	23.67	0.00	2.04
310									0.01	12.27	0.01	0.02	10.41	337.90	4.57	37.64	2.30	2.14
312									0.06	19.65	0.01	0.21	16.84	671.80	11.01	49.36	0.00	2.14
314									0.08	13.99	0.01	0.03	12.70	389.10	4.75	47.49	0.00	2.23
316									0.03	14.41	0.01	0.07	12.94	406.00	4.17	50.20	0.00	2.38

Strati Code	LITHO		ALTER	MINER	STRUC	%					ppm							
	Litho 1	Litho 2				Alteration Code	Type	1 st Mineral	Unrest.	Intensity	Cu	S	Pb	Zn	Fe	As	Sb	Se
318									0.01	14.97	0.01	0.02	13.60	449.00	6.74	42.08	0.00	2.15
320									0.01	12.18	0.01	0.01	11.63	414.40	5.71	40.59	0.00	1.71
322									0.01	20.97	0.01	0.02	18.78	769.40	6.56	64.83	0.00	2.17
324									0.02	13.44	0.01	0.03	12.64	602.95	4.45	41.97	0.00	2.22
326									0.00	6.85	0.01	0.01	6.01	624.70	2.18	20.98	0.00	3.43
328									0.08	12.25	0.01	0.02	11.11	358.10	5.84	35.37	0.00	3.52
330									0.10	11.75	0.01	0.03	10.37	284.40	8.95	32.76	0.00	3.57
332									0.06	10.55	0.02	0.78	9.69	398.20	48.24	26.73	0.86	3.41
334									0.00	6.61	0.01	0.11	6.73	222.80	19.12	14.03	0.00	4.23
336									0.12	25.48	0.17	1.24	21.36	1036.00	106.40	72.94	5.18	3.29
338									0.01	20.20	0.02	0.06	18.11	664.90	8.86	64.44	0.00	5.04
340									0.00	5.86	0.03	0.13	5.32	177.50	3.23	17.34	0.00	5.46
342									0.00	8.09	0.01	0.04	7.51	266.70	2.81	23.28	0.00	5.27
344									0.00	7.04	0.01	0.07	6.86	273.90	2.55	18.60	0.00	5.49
346									0.00	8.62	0.01	0.02	8.82	317.90	3.50	23.92	0.00	4.41

STW

1

Qz redondeado y venas de qz con diferentes sistemas, asociados a mineraliacion

2

La matriz esta muy alterada y se observa textura vuggy

ISTW

FV

STW

RDC

Se observan clastos de maficos orientados, y stw asociado a qz. La rdc aparece con contactos

