

La Negra Ag Diatreme Breccia Pipe Promontorio IV Concession, Sonora, MX

92.4Moz Ag eq M + I
Promontorio (6km)*

La Negra

*NI 43-101 Report by SRK Consultants Inc. Effective date March 31, 2013
See Website and News Release May 14th, 2013 and disclaimer.

Information prepared as at June 5, 2014

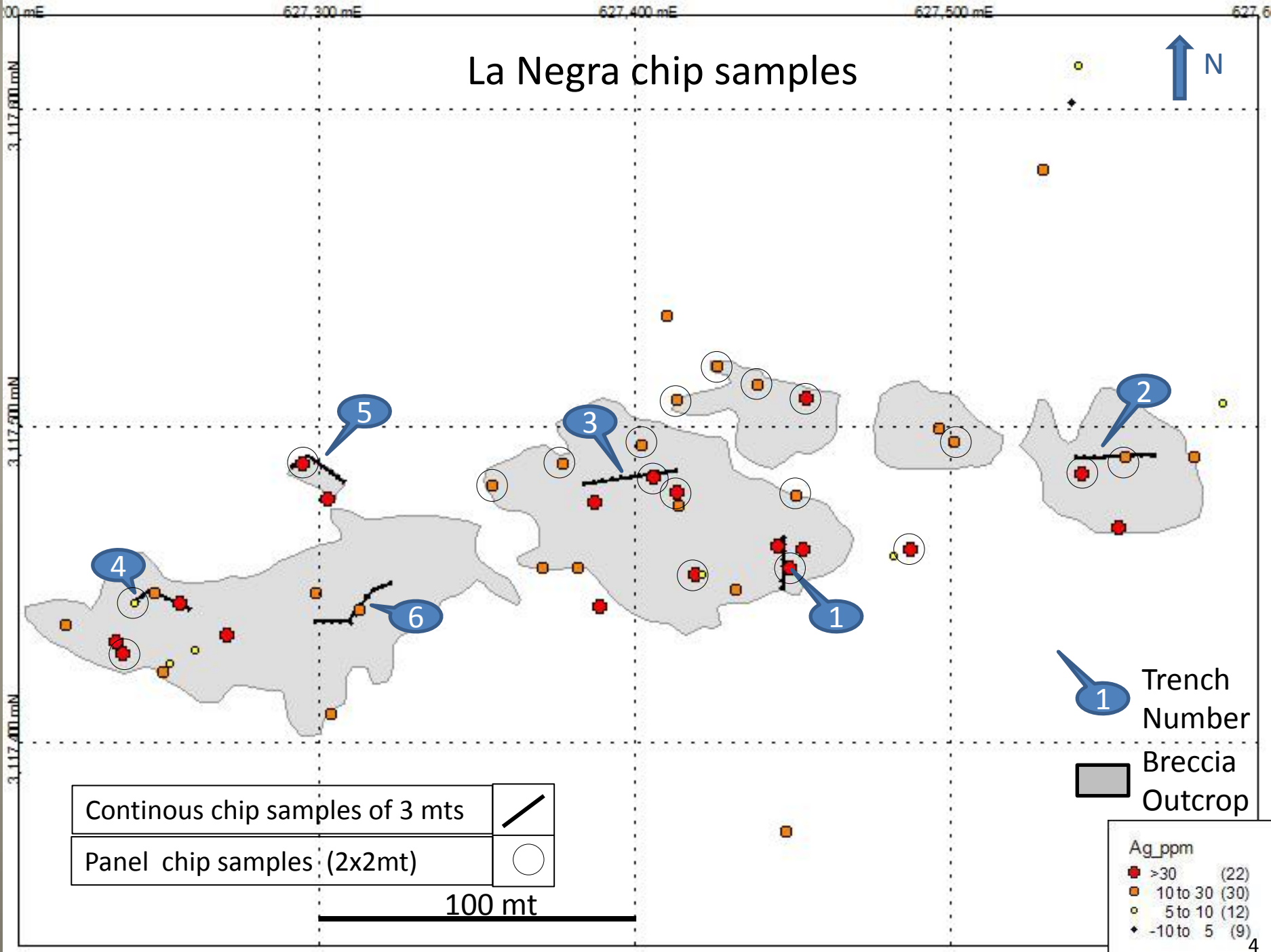
La Negra Diatreme Ag Breccia Pipe Promontorio IV Concession, Sonora, Mexico



La Negra Trenches May, 2014



La Negra chip samples



Ag_ppm

■	>30	(22)
■	10 to 30	(30)
■	5 to 10	(12)
◆	-10 to 5	(9)

Trench samples of 3 mts long

trench #1	Ag (ppm)
tn01	61
tn02	83
tn03	198
tn04	64
tn05	83
tn06	121
tn07	82
Average 21m.	98.9

trench #2	Ag (ppm)
tn08	33
tn09	32
tn10	23
tn11	24
tn12	26
tn13	25
tn14	30
tn15	160
tn16	26
Average 27 m.	42.1

trench #3	Ag (ppm)
tn17	25
tn18	21
tn19	25
tn20	33
tn21	56
tn22	41
tn23	21
tn24	35
tn25	59
tn26	76
Average 30 m.	39.2

trench #4	Ag (ppm)
tn27	7
tn28	22
tn29	35
tn30	18
tn31	5
tn32	9
tn33	17
Average 21m.	16.1

trench #5	Ag (ppm)
tn34	18
tn35	30
tn36	138
tn37	105
tn38	75
tn39	29
tn40	19
Average 21 m.	59.1

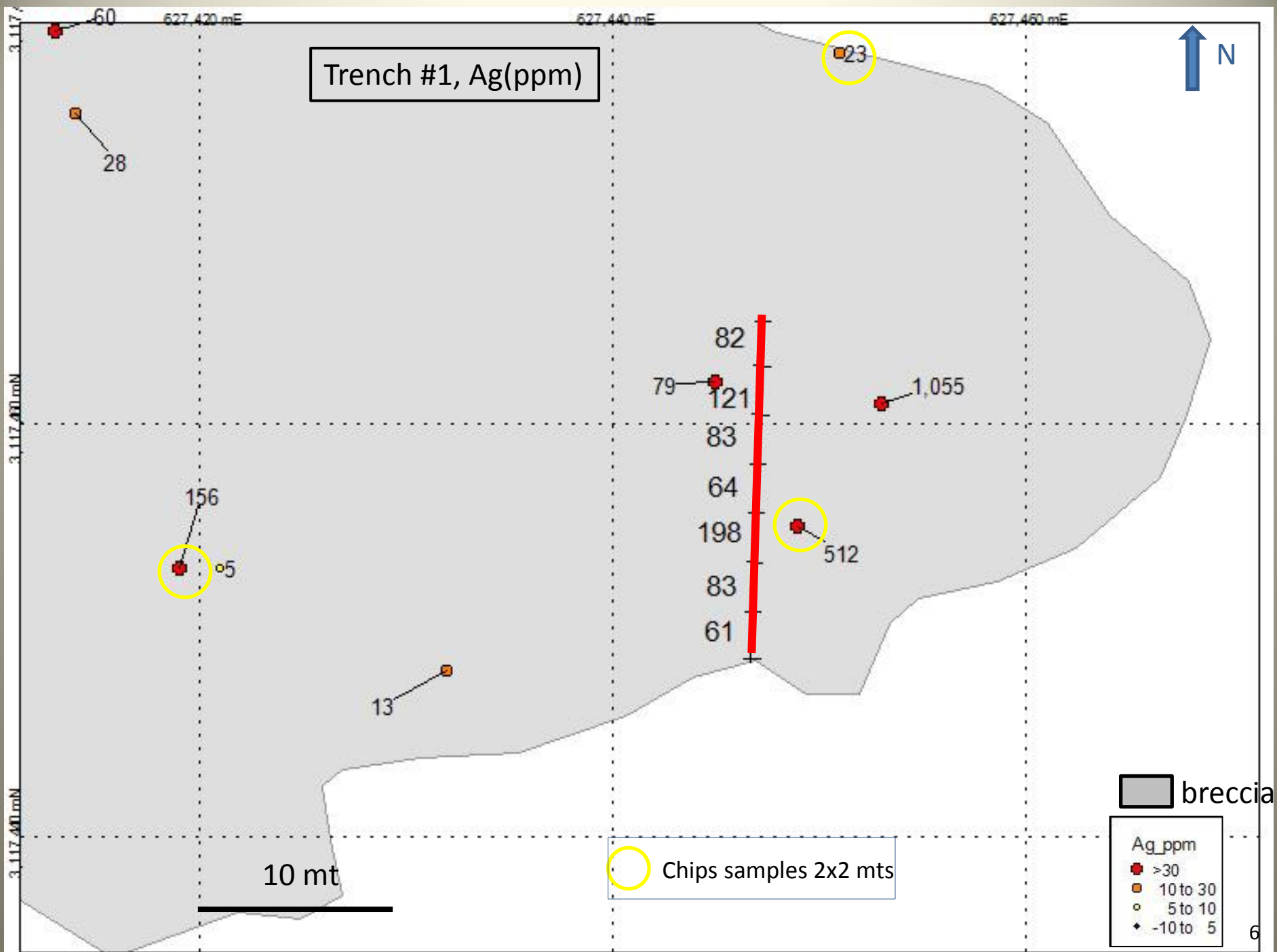
trench #6	Ag (ppm)
tn41	24
tn42	35
tn43	23
tn44	26
tn45	44
tn46	45
tn47	42
tn48	55
tn49	8
tn50	33
Average 30 m.	33.5

Trench samples average = 46.5 ppm Ag

Panel Chips of 2 x2 mt

Sample ID	Ag ppm
FA1983ch	27
FA1984ch	15
FA1985ch	21
FA1986ch	61
FA1987ch	13
FA1988ch	16
FA1989ch	27
FA1990ch	156
Fc912CH	512
Fc930CH	60
Fc932CH	37
Fc933CH	23
Fc934CH	20
Fc936CH	25
Fc937CH	81
Fc938CH	303
PS2374Ch	174
PS2376Ch	8
PS2389Ch	459
average	107.3

Panel samples average = 107.3 ppm Ag



Trench #1, Ag(ppm)



156
○5

23

82
79 121
83
64
198 512
83
61

28

13

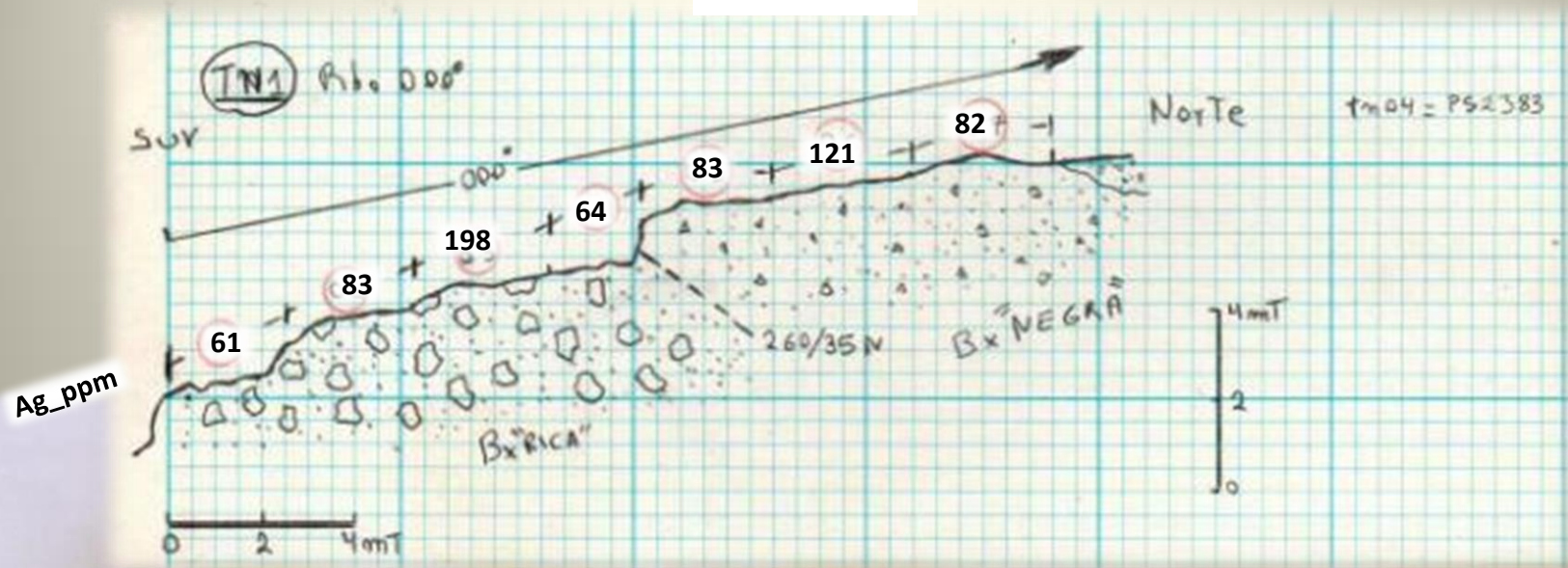
1,055

breccia

Ag_ppm

- >30
- 10 to 30
- 5 to 10
- ◆ -10 to 5

Trench #1



Ag_ppm





Tn02: 83 Ag(ppm)



Tn03: 198 Ag(ppm)

627,540 mE

627,560 mE

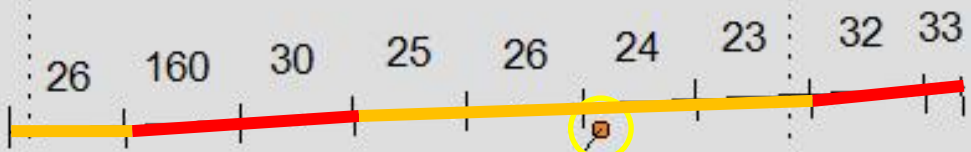
627,5

Trench #2, Ag(ppm)



3,117,900 mN

3,117,880 mN



81

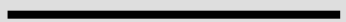
25

20

○ Chips samples 2x2 mts

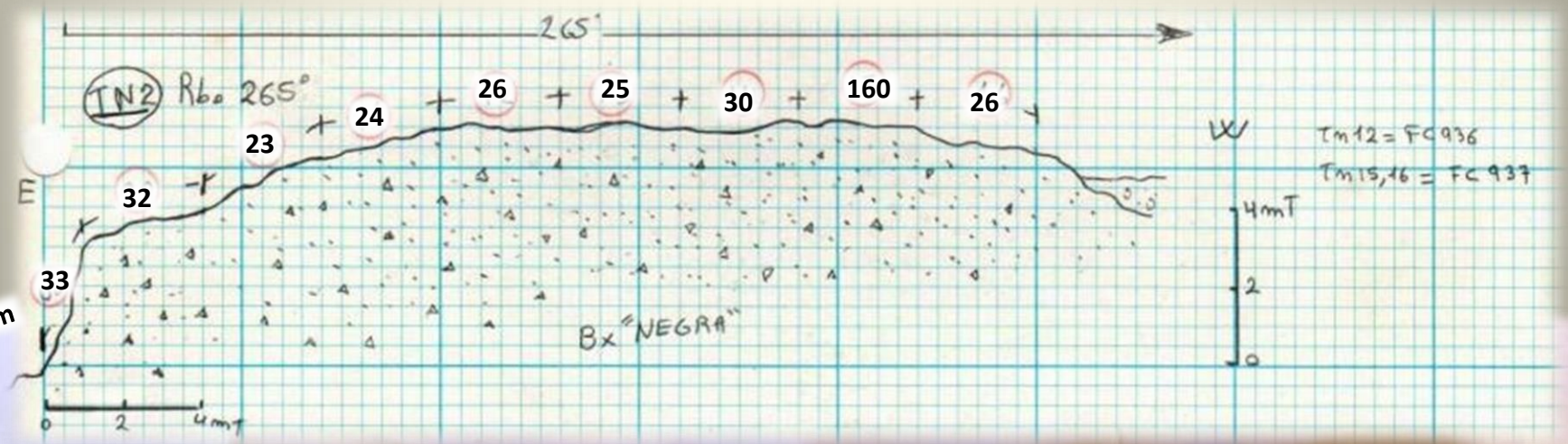
■ breccia

10 mt



Ag_ppm	
■	>30
□	10 to 30
○	5 to 10
◆	-10 to 5

Trench #2



Ag_ppm

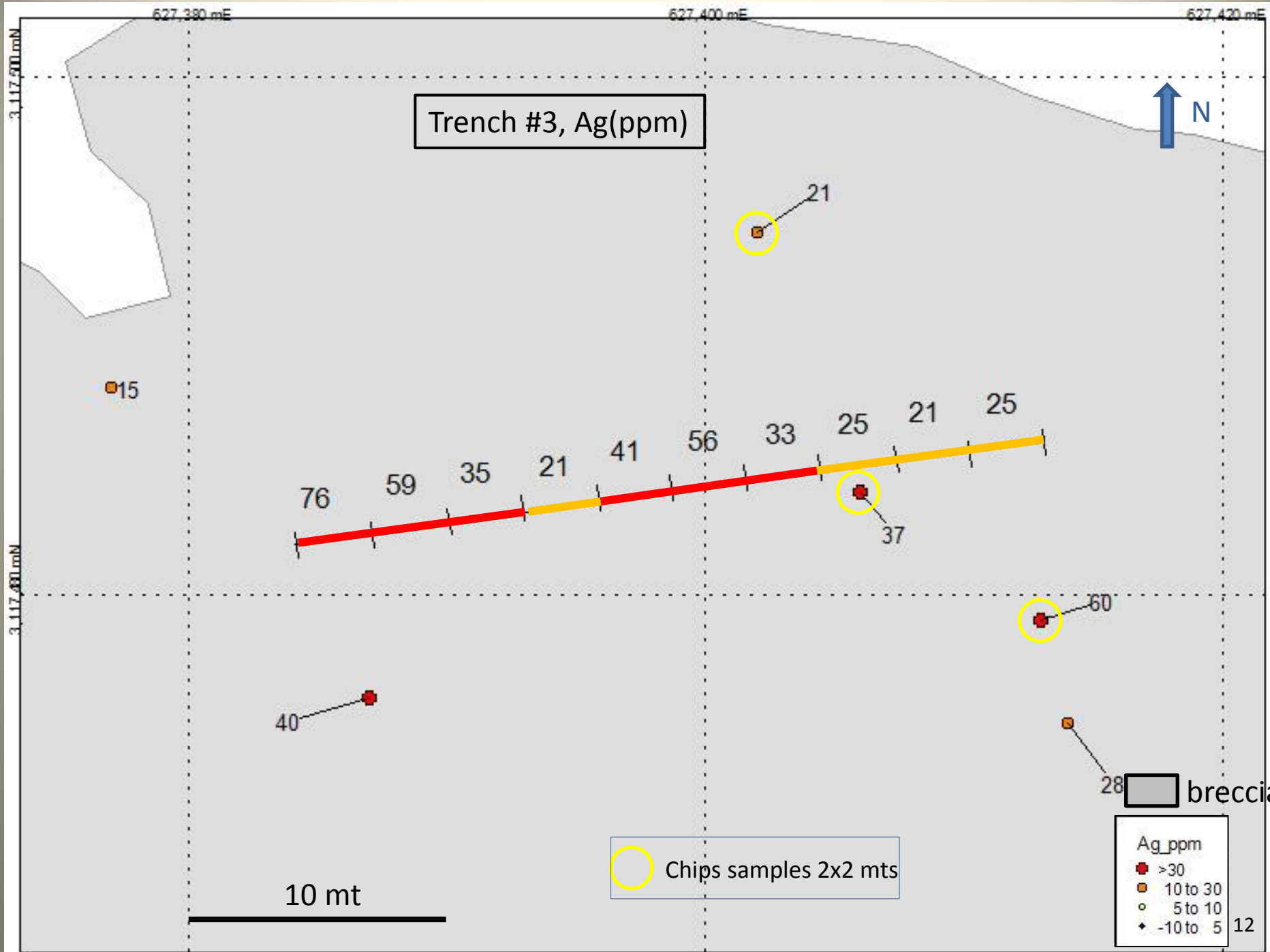




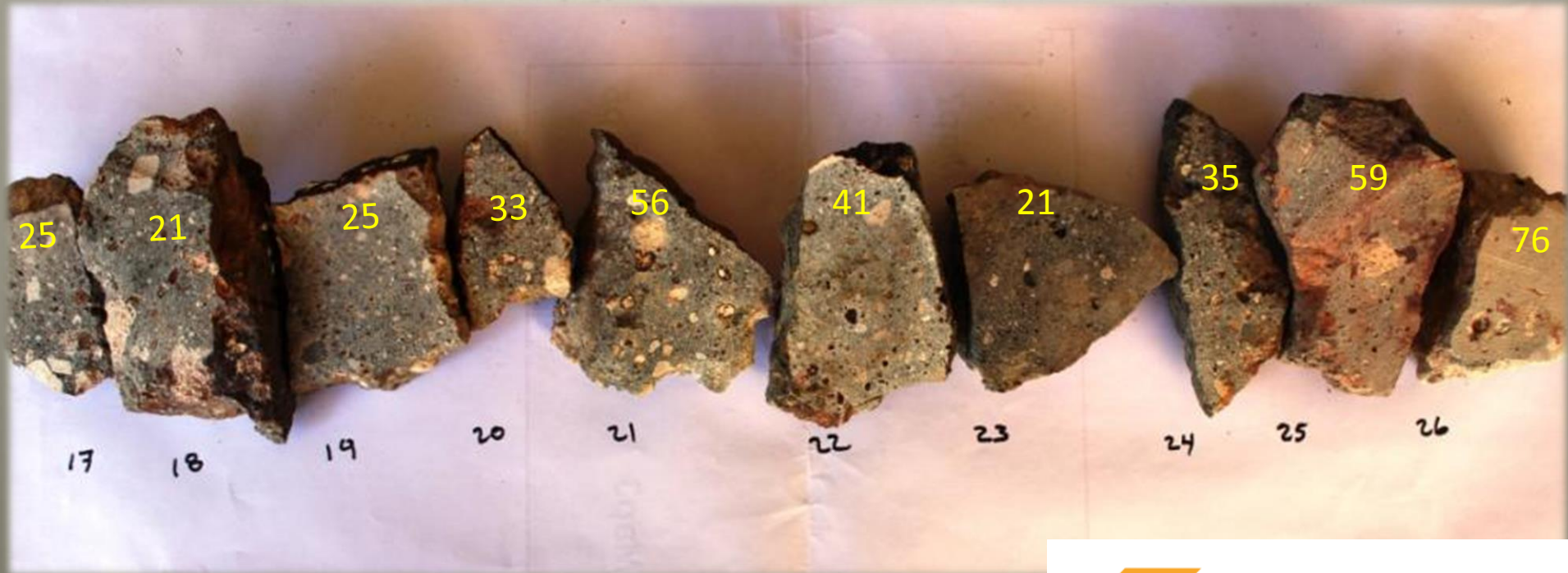
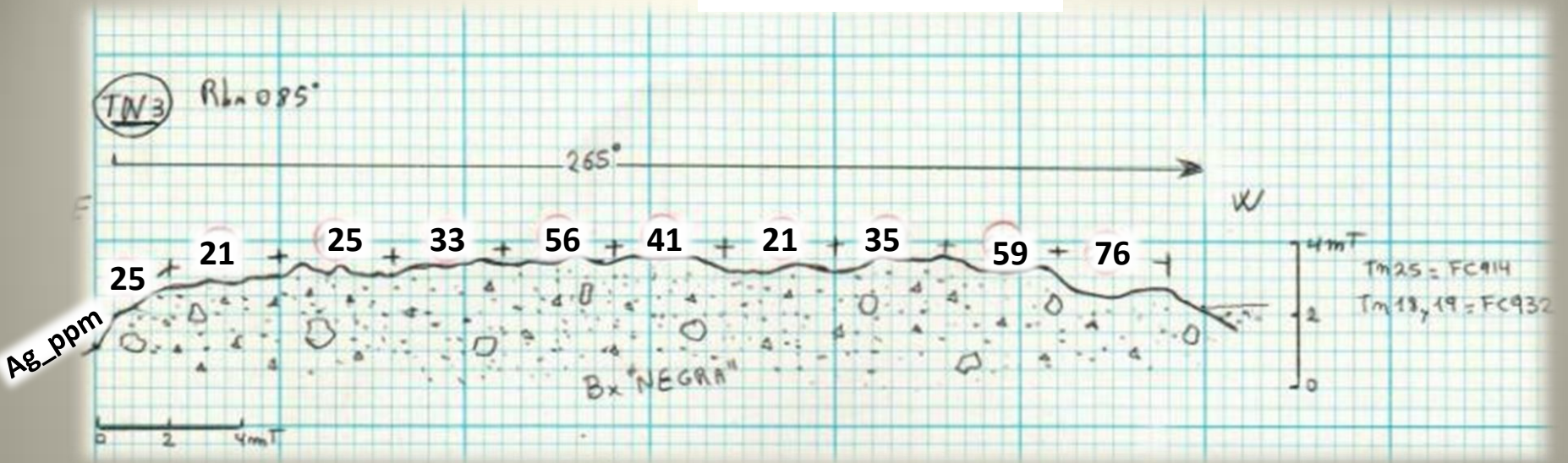
Tn09: 32 Ag(ppm)

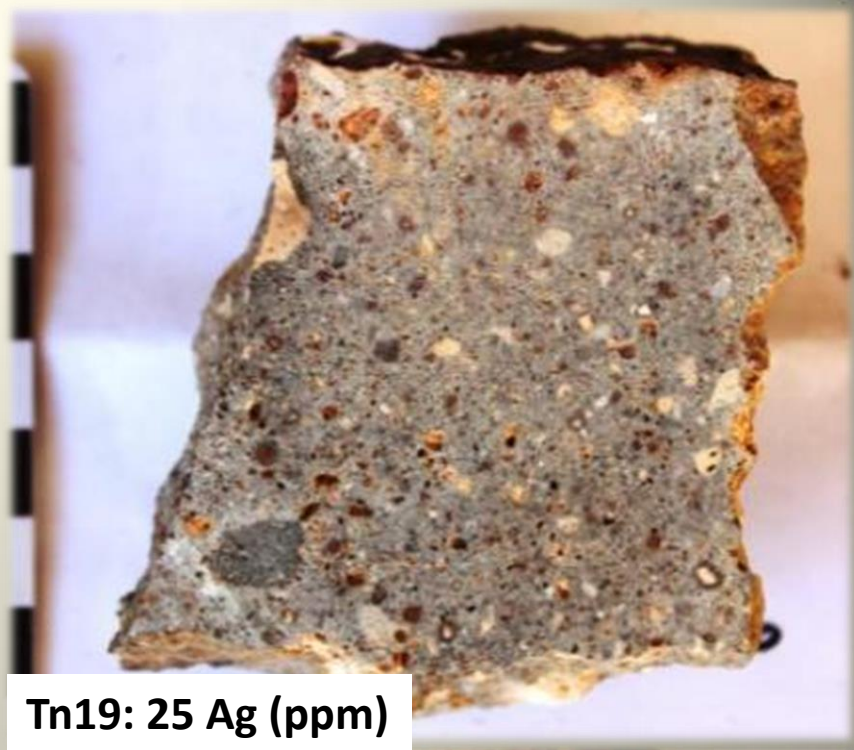


Tn15: 160 Ag(ppm)

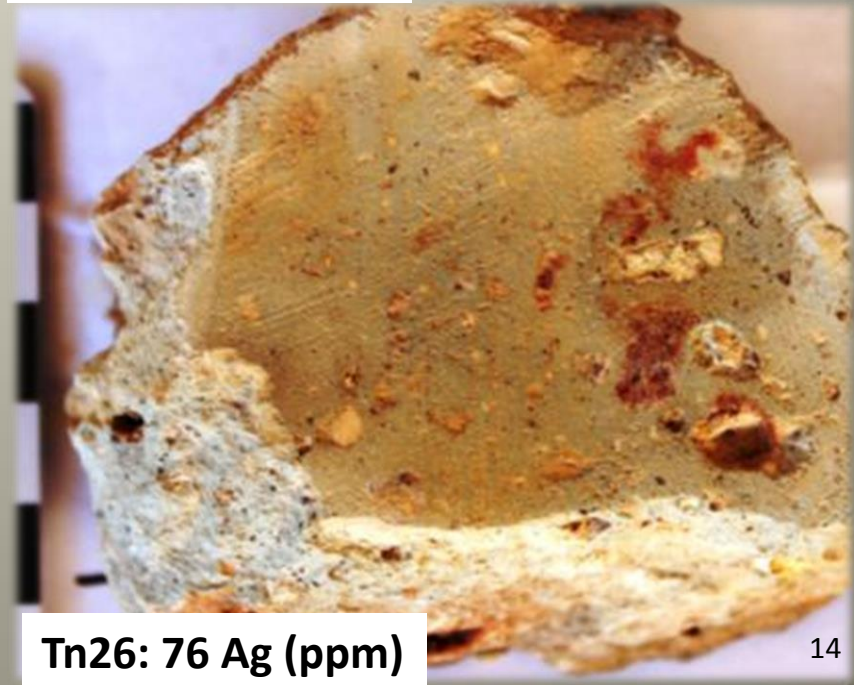


Trench #3; Ag(ppm)

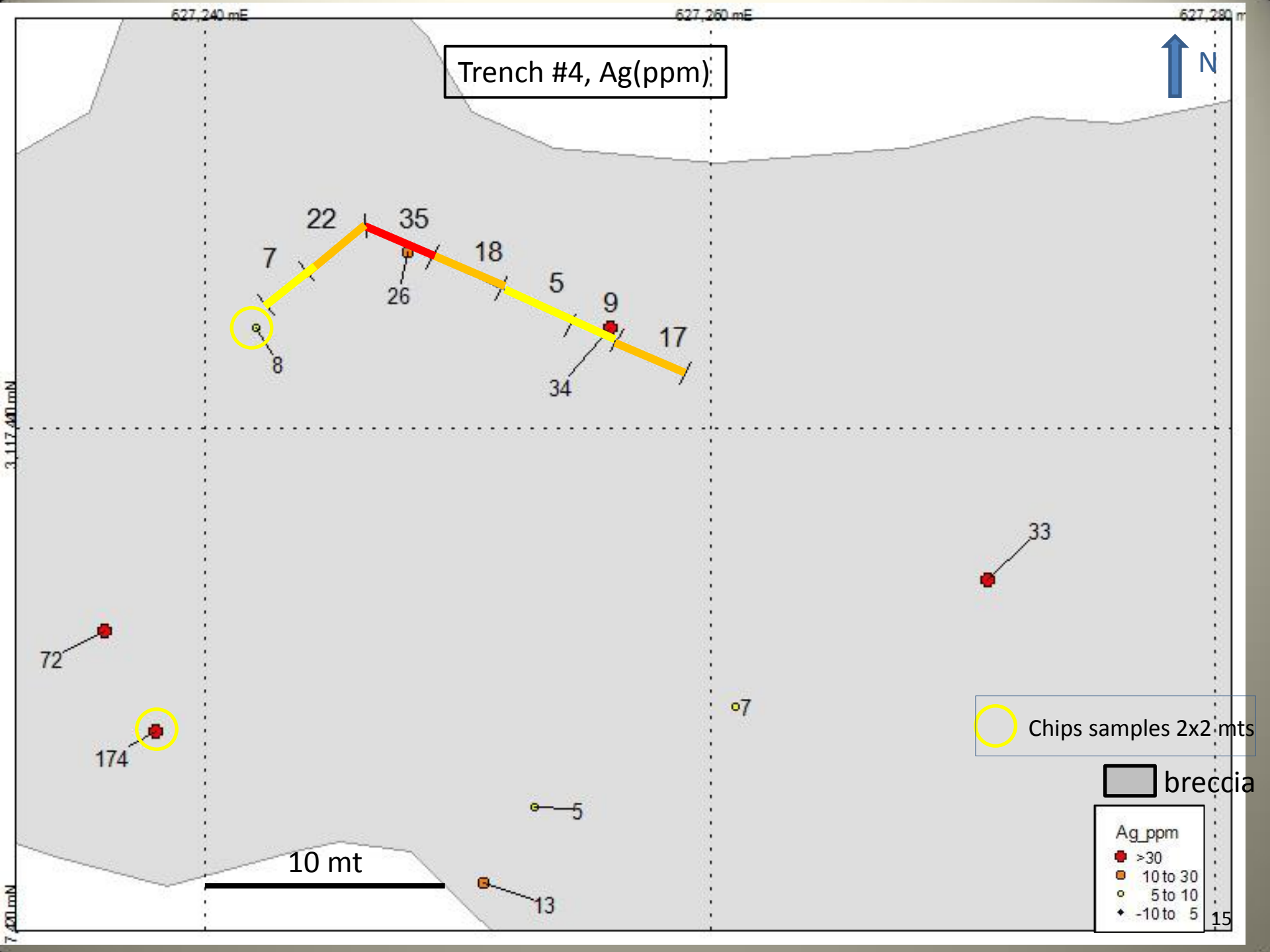




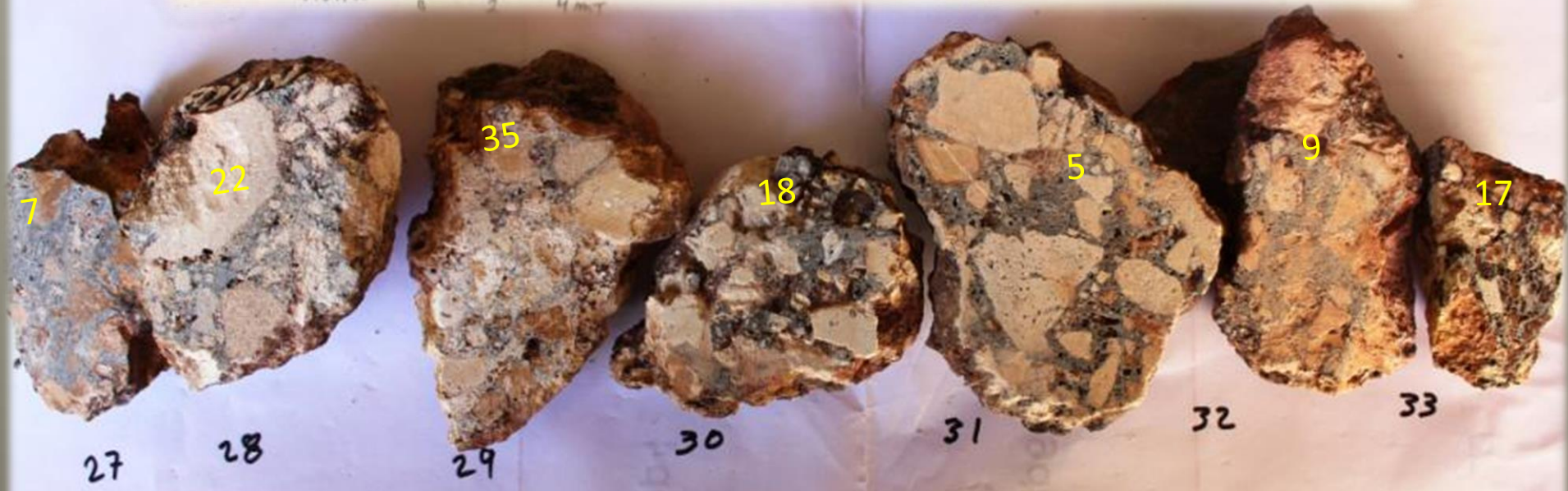
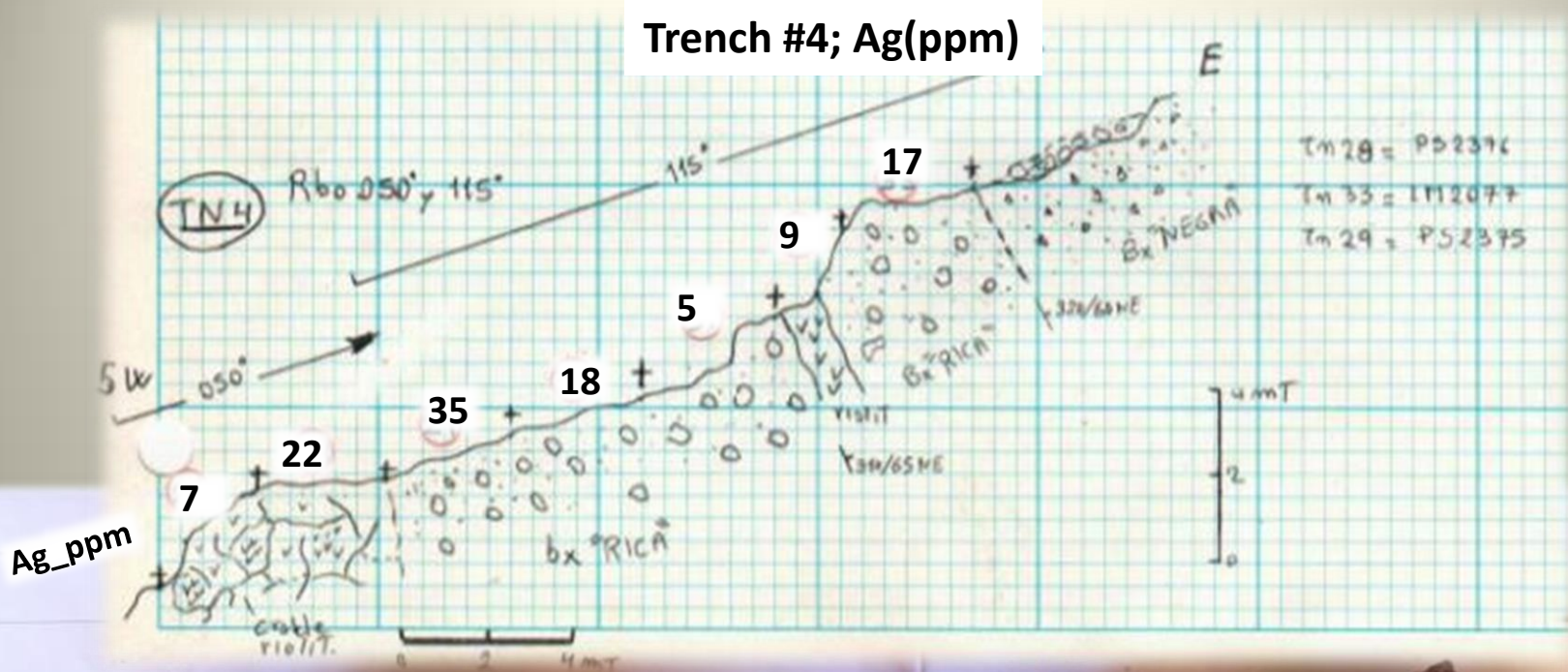
Tn19: 25 Ag (ppm)



Tn26: 76 Ag (ppm)



Trench #4; Ag(ppm)

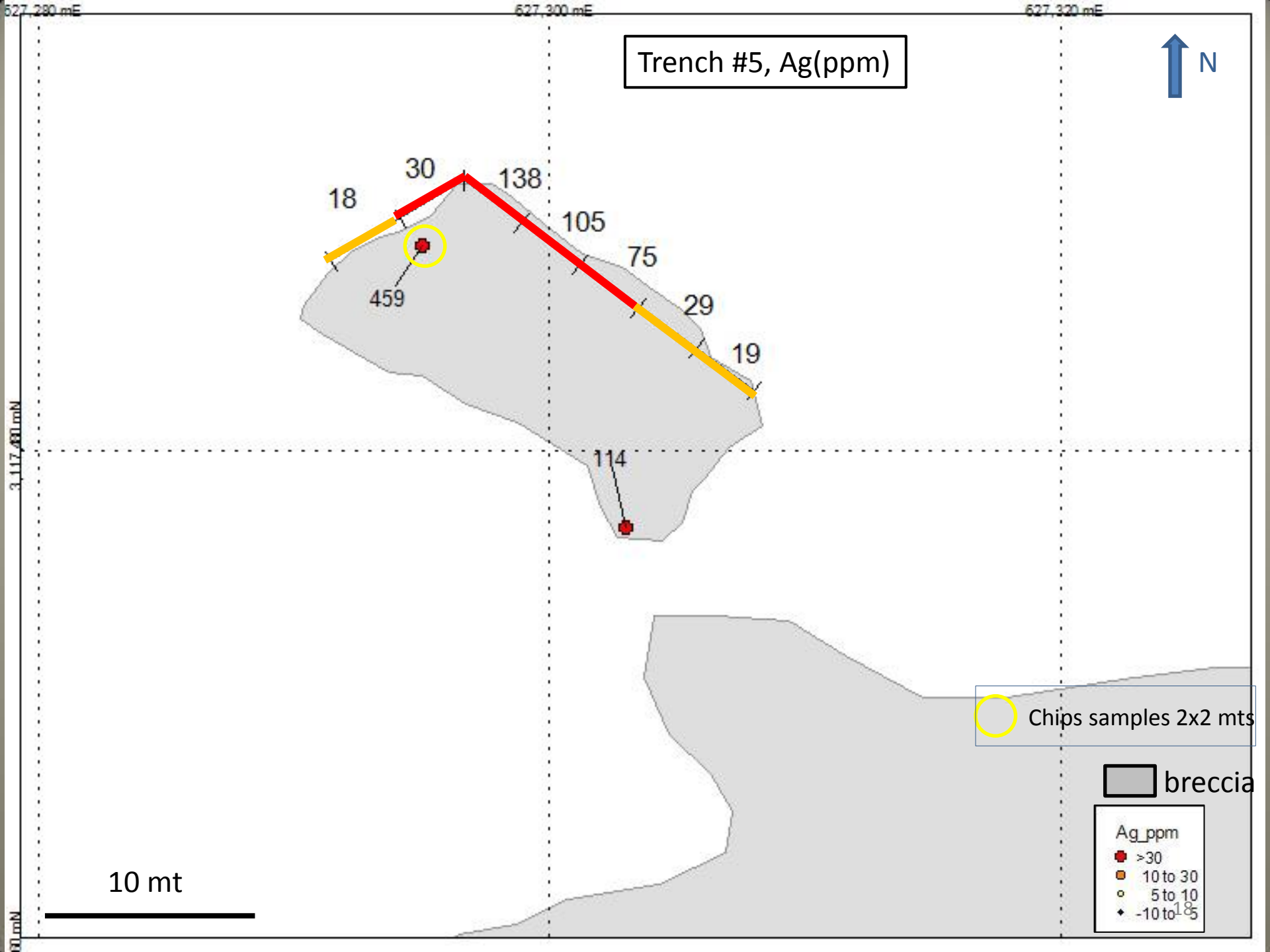




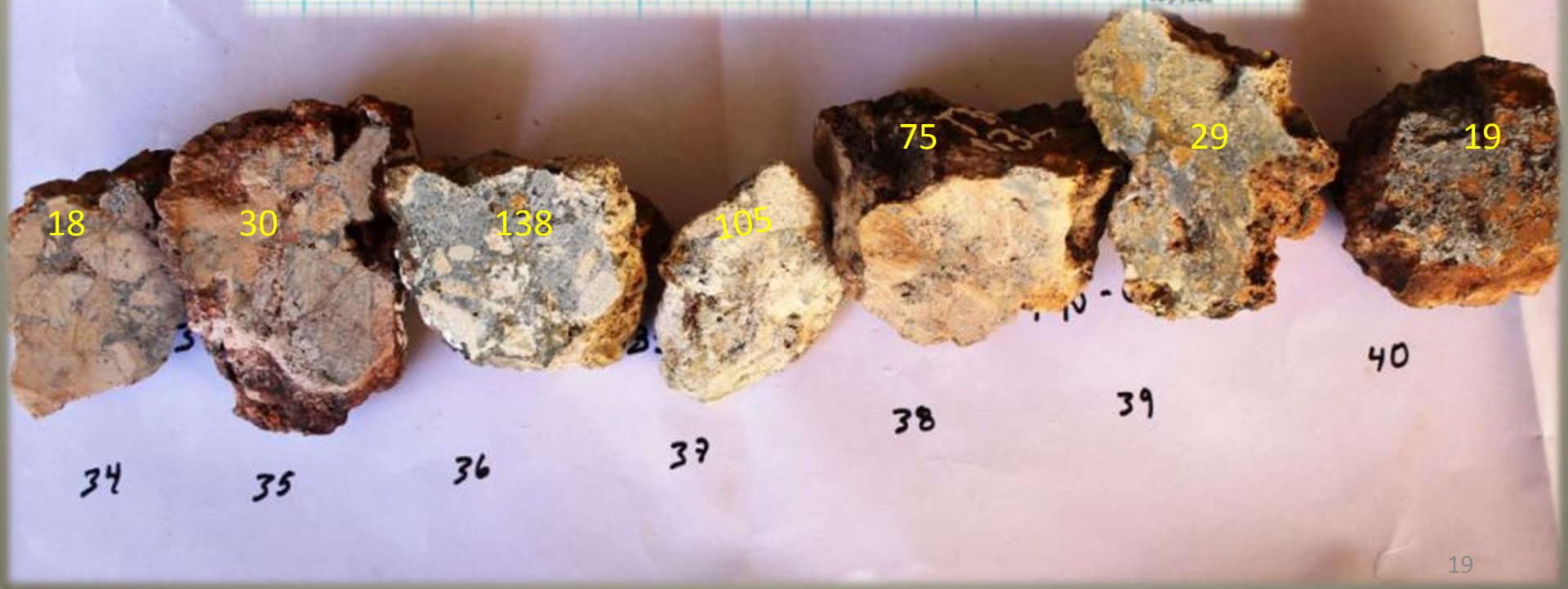
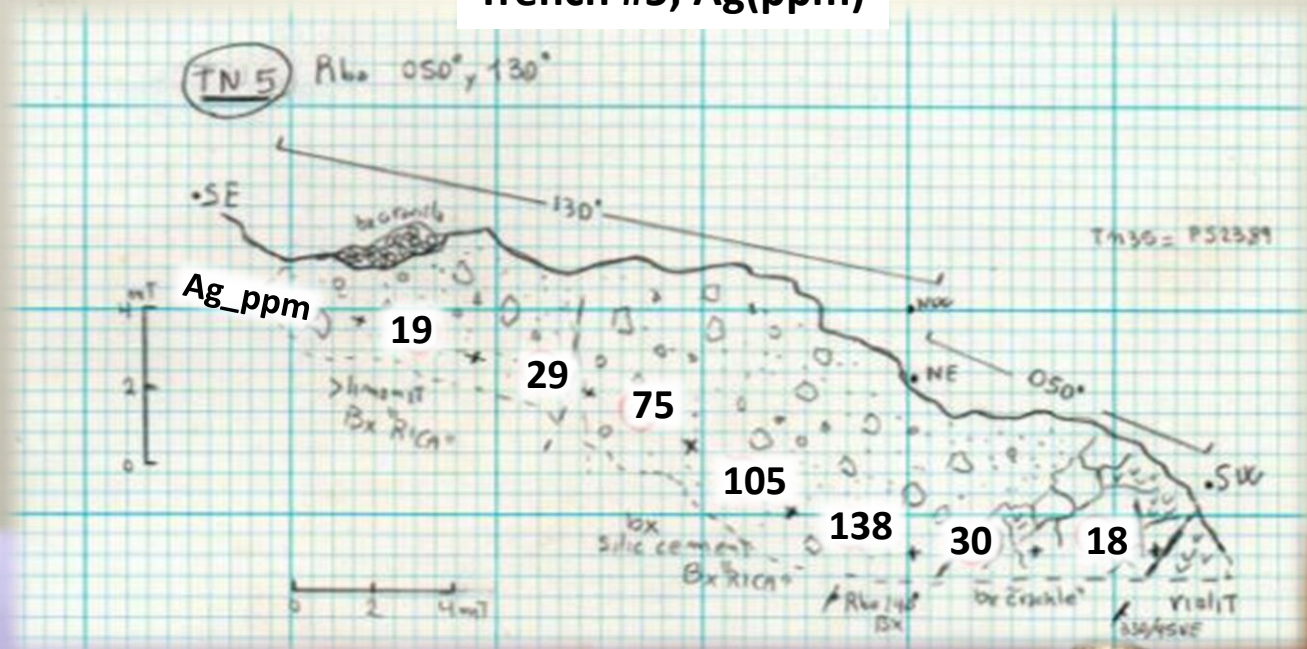
Tn29: 35 Ag(ppm)

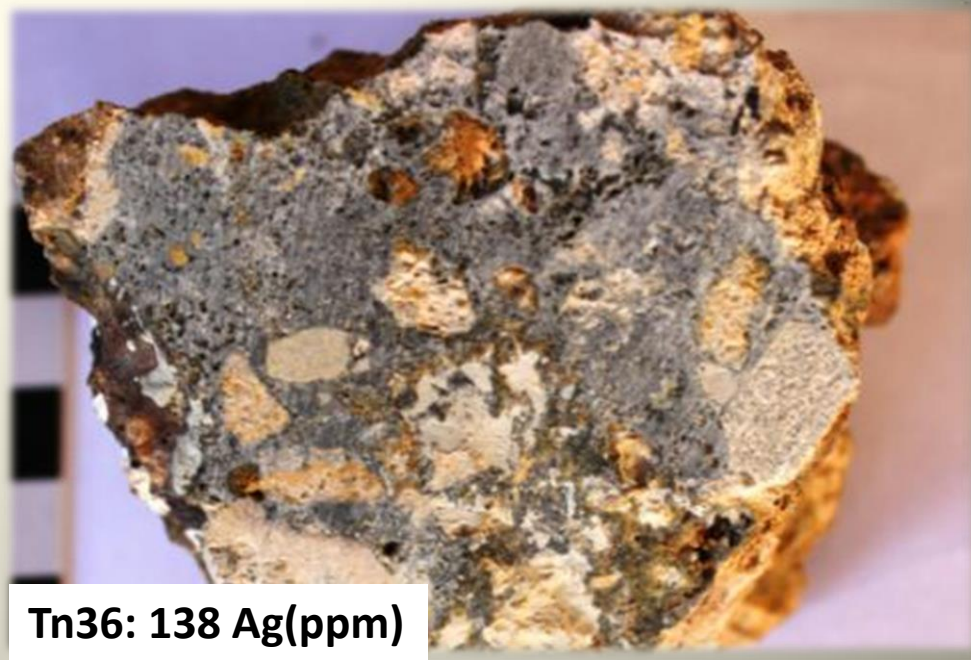


Tn33: 17 Ag (ppm)



Trench #5; Ag(ppm)

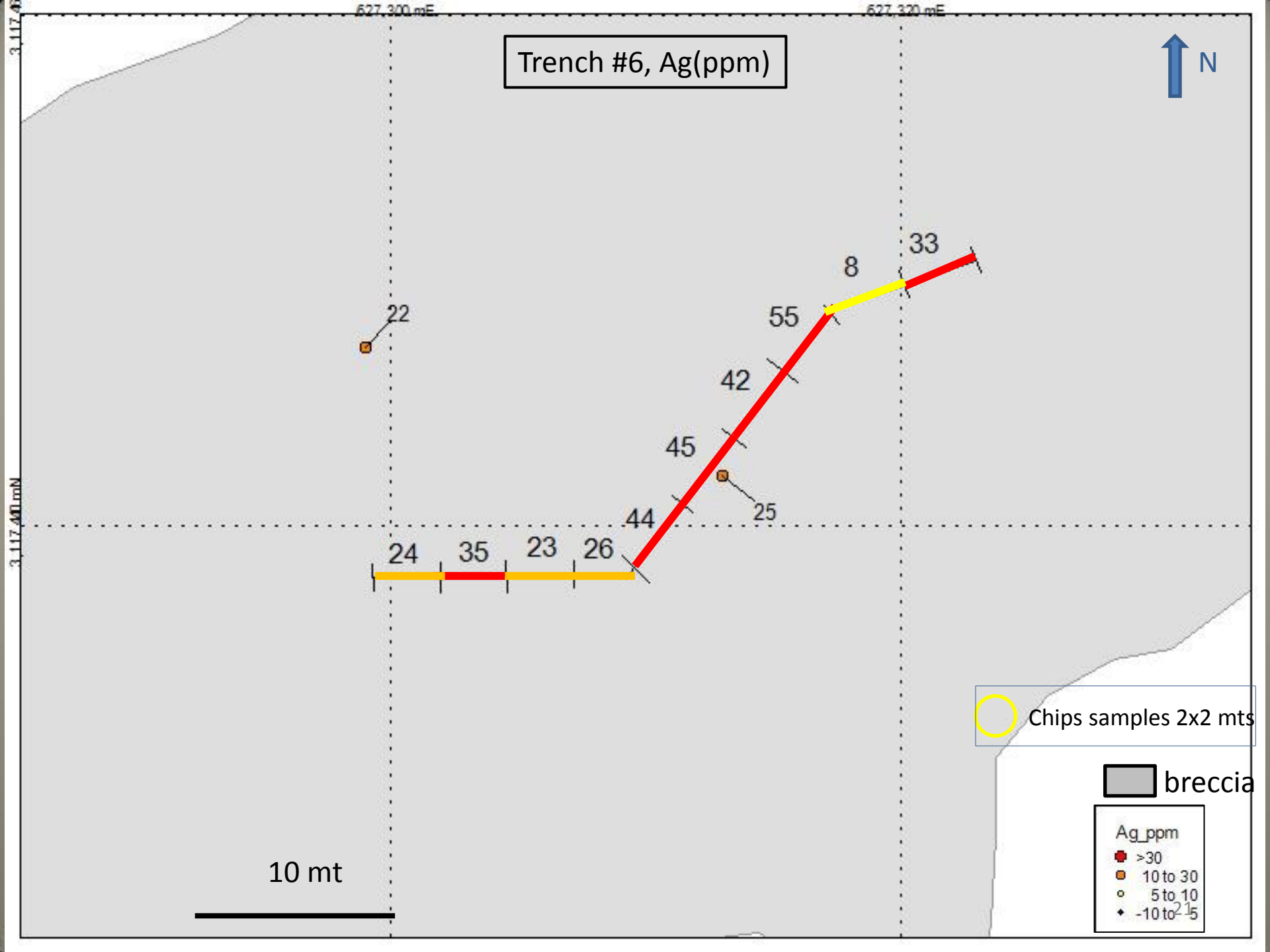




Tn36: 138 Ag(ppm)

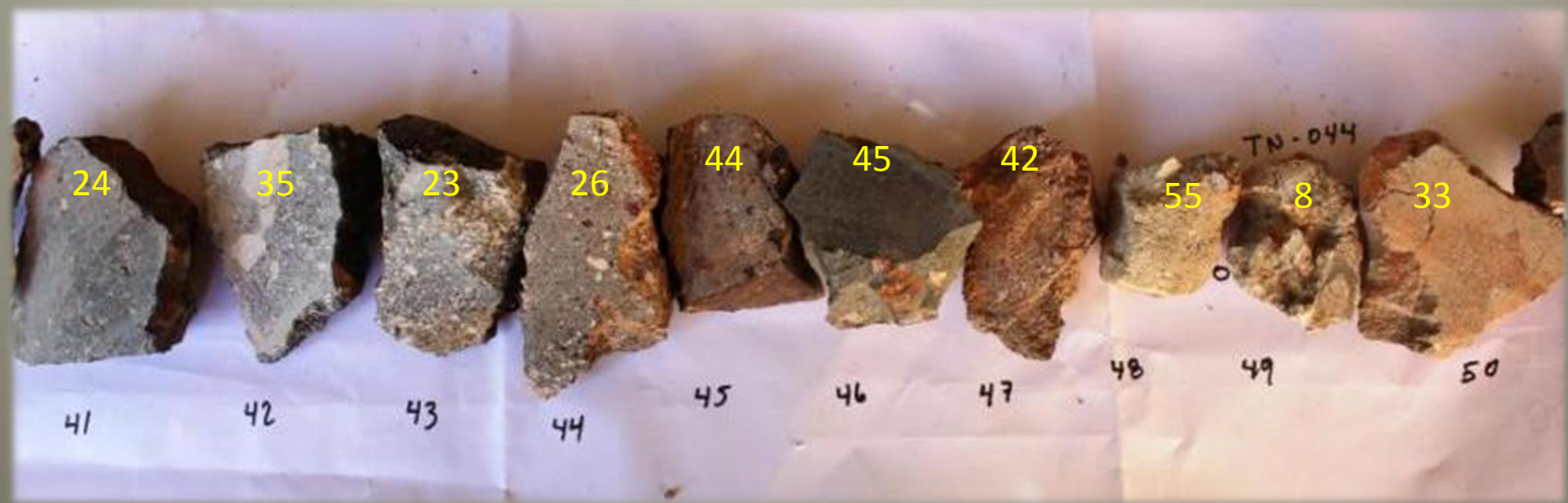
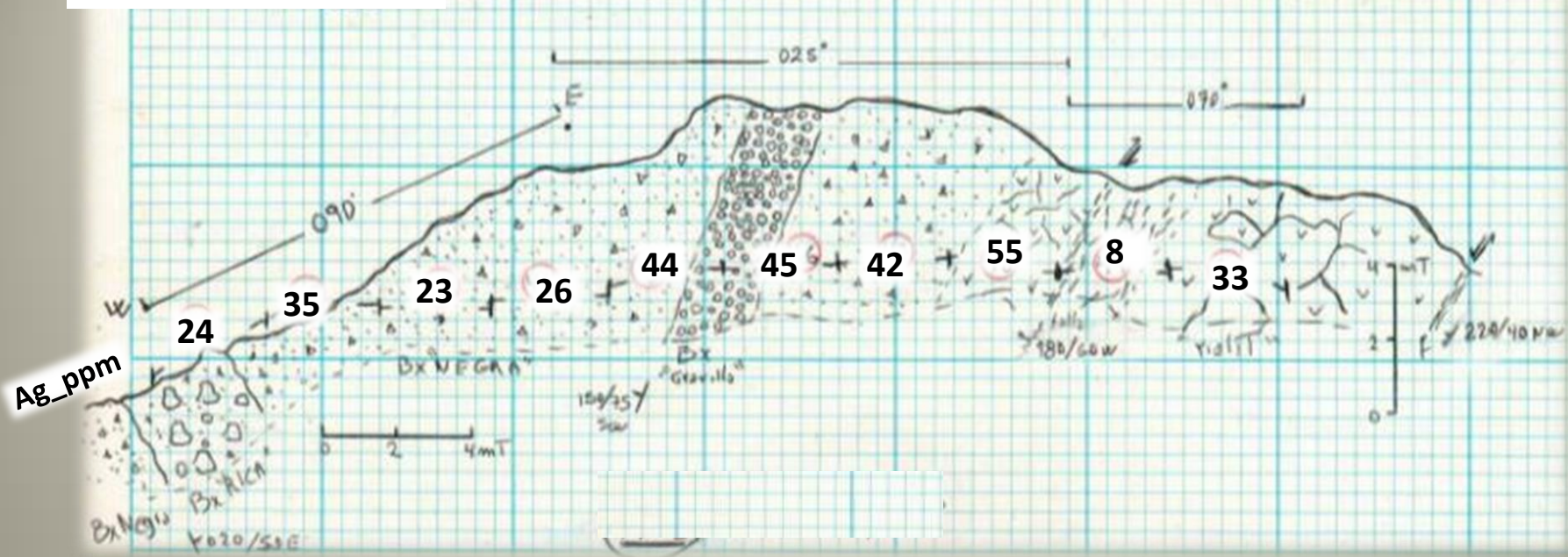


Tn40: 19 Ag(ppm)



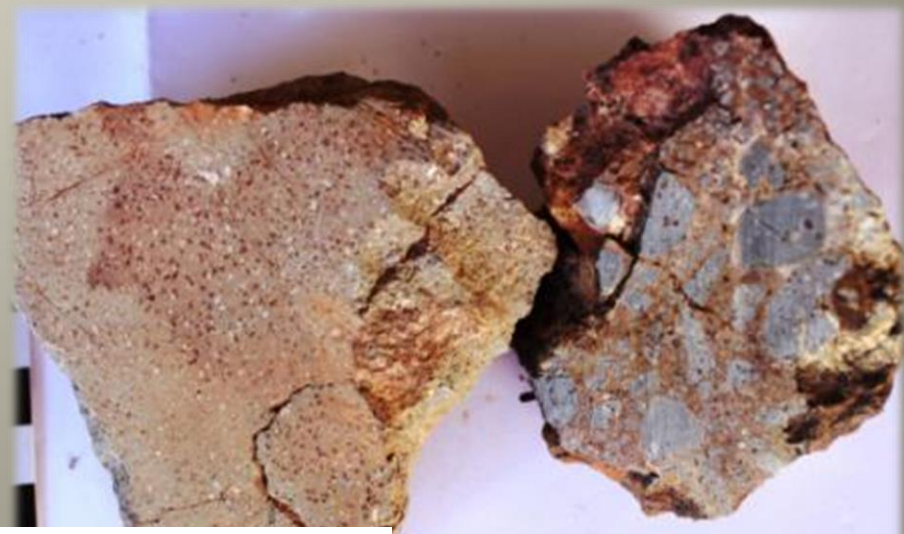
Trench #6; Ag(ppm)

A60 090°, 025°, 070°





Tn42: 35 Ag(ppm)



Tn50: 33 Ag(ppm)

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