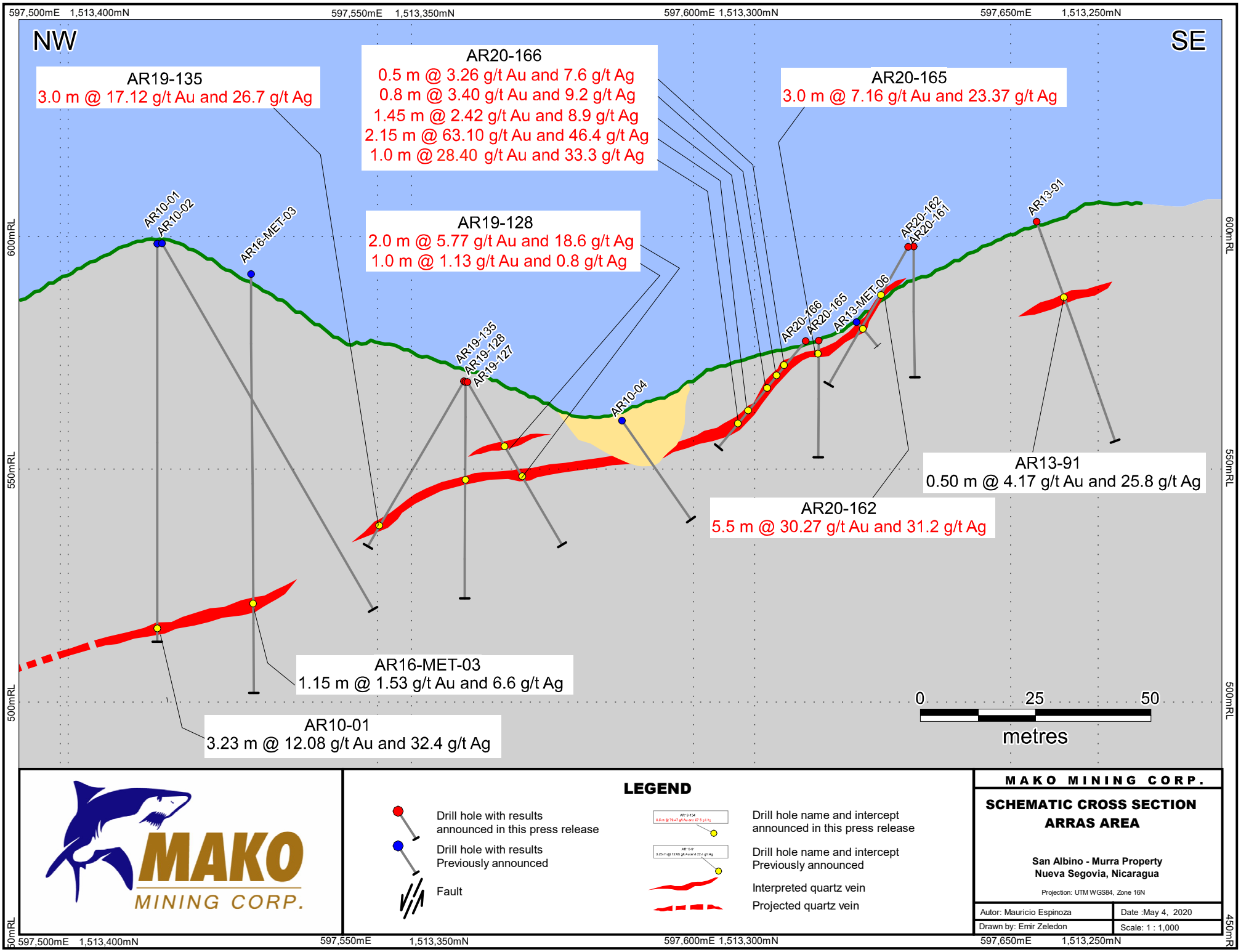
597,500mE 1,513,400mN
597,550mE 1,513,350mN
597,600mE 1,513,300mN
597,650mE 1,513,250mN
NW
SE
AR19-135
3.0 m @ 17.12 g/t Au and 26.7 g/t Ag
AR20-166
0.5 m @ 3.26 g/t Au and 7.6 g/t Ag
0.8 m @ 3.40 g/t Au and 9.2 g/t Ag
1.45 m @ 2.42 g/t Au and 8.9 g/t Ag
2.15 m @ 63.10 g/t Au and 46.4 g/t Ag
1.0 m @ 28.40 g/t Au and 33.3 g/t Ag
AR20-165
3.0 m @ 7.16 g/t Au and 23.37 g/t Ag
AR19-128
2.0 m @ 5.77 g/t Au and 18.6 g/t Ag
1.0 m @ 1.13 g/t Au and 0.8 g/t Ag
AR10-01
AR10-02
AR16-MET-03
AR19-135
AR19-128
AR19-127
AR10-04
AR20-166
AR20-165
AR13-MET-06
AR20-162
AR20-161
AR13-91
AR13-91
0.50 m @ 4.17 g/t Au and 25.8 g/t Ag
AR20-162
5.5 m @ 30.27 g/t Au and 31.2 g/t Ag
AR16-MET-03
1.15 m @ 1.53 g/t Au and 6.6 g/t Ag
AR10-01
3.23 m @ 12.08 g/t Au and 32.4 g/t Ag
600mRL
550mRL
500mRL
450mRL
0
25
50
metres
MAKO MINING CORP.
LEGEND
Drill hole with results announced in this press release
Drill hole with results Previously announced
Fault
Drill hole name and intercept announced in this press release
Drill hole name and intercept Previously announced
Interpreted quartz vein
Projected quartz vein
MAKO MINING CORP.
SCHEMATIC CROSS SECTION
ARRAS AREA
San Albino - Murra Property
Nueva Segovia, Nicaragua
Projection: UTM WGS84, Zone 16N
Autor: Mauricio Espinoza
Date :May 4, 2020
Drawn by: Emir Zeledon
Scale: 1 : 1,000