

NW

0m

1,000m

SE

2000m

LEGEND

Grammeters Ag (ppm) x etw

- 1,000 to 12,000 (32)
- 500 to 1,000 (23)
- 250 to 500 (17)
- 75 to 250 (12)
- 50 to 75 (0)
- 0 to 50 (12)



Current Release



Results Pending

D-Vein Long Section True Width of Mineralized Intervals x Ag (g/t)

Grade Line

1600m

1400m

CDH-24-153
40.5m @ 183 Ag gpt
Incl 11m @ 481 Ag gpt

CDH-26-253
6.3m @ 274 Ag gpt
Incl 2.4m @ 509 Ag gpt

CDH-26-239

CDH-26-255

CDH-26-250

CDH-26-253

CDH-26-241

CDH-26-243

CDH-26-254

CDH-24-164
98.7 m @ 211 Ag gpt
Incl. 12.0 m @ 531 Ag gpt

CDH-26-243
17.0m @ 178 Ag gpt
Incl 5.5m @ 291 Ag gpt

CDH-26-236

CDH-26-250

CDH-26-245

CDH-26-238

CDH-26-247

CDH-25-199
16.5m @ 620 Ag gpt
Incl 5.5m @ 1,775 Ag gpt
Incl 0.55m @ 7,630 Ag gpt

CDH-24-166
28.63m @ 179 Ag gpt
Incl 2.5m @ 593 Ag gpt

CDH-21-110
29.9m @ 453 Ag gpt
Incl 17.8m @ 650 Ag gpt

CDH-22-125
34.45m @ 540 Ag gpt
Incl 9.7m @ 1,746 Ag gpt
Incl 2.45m @ 5,840 Ag gpt

CDH-24-196B
16.75m @ 16 Ag gpt
AND 2.78% PbZn
* 4.5m Cavity

CDH-26-240

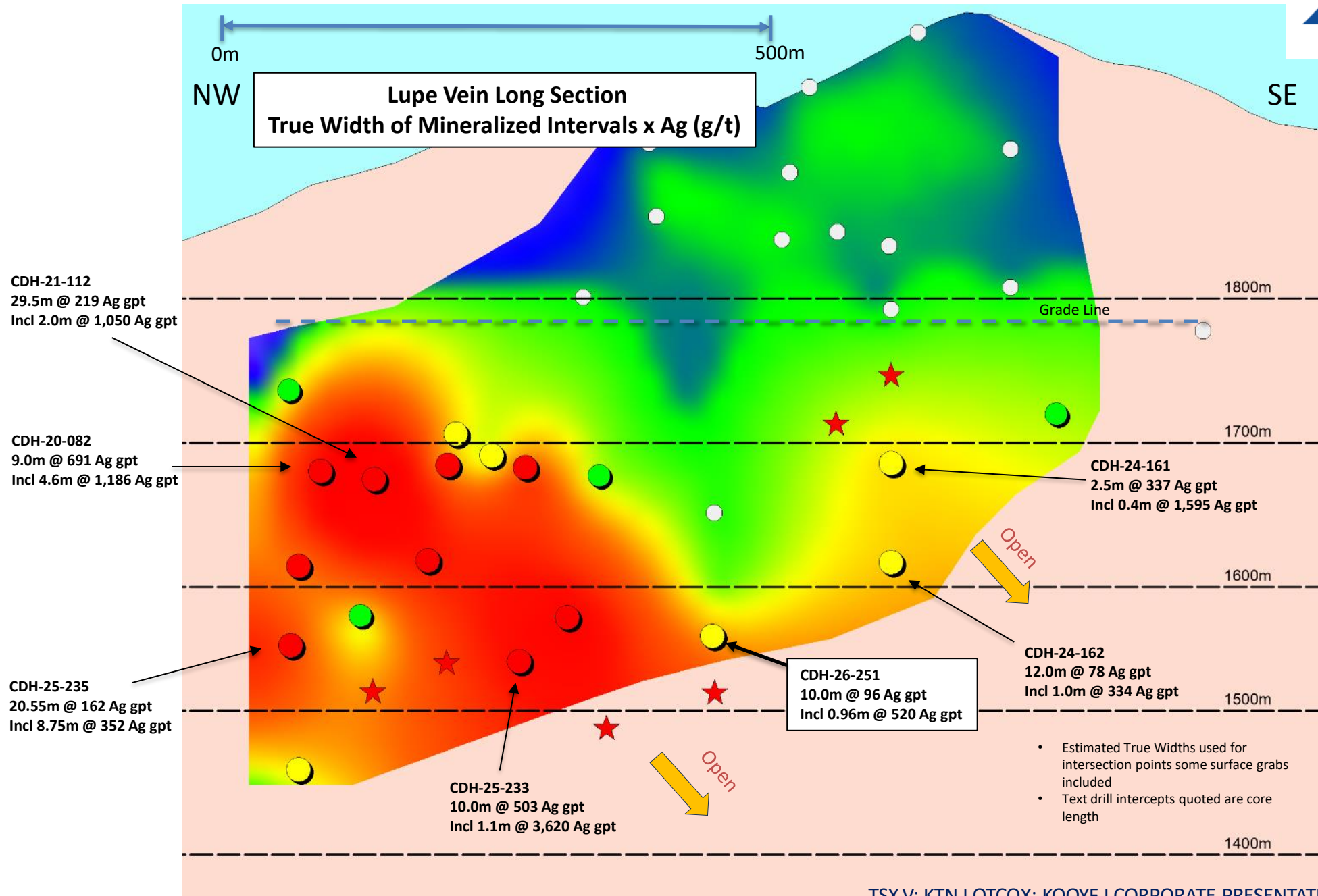
CDH-26-242

CDH-26-249

CDH-26-244

CDH-26-246

- Estimated True Widths used for intersection points some surface grabs included
- Text drill intercepts quoted are core length



LEGEND
Grammeters Ag (gpt) x etw

1,000 to 12,000	(9)
450 to 1,000	(6)
250 to 450	(4)
75 to 250	(0)
0 to 75	(14)

