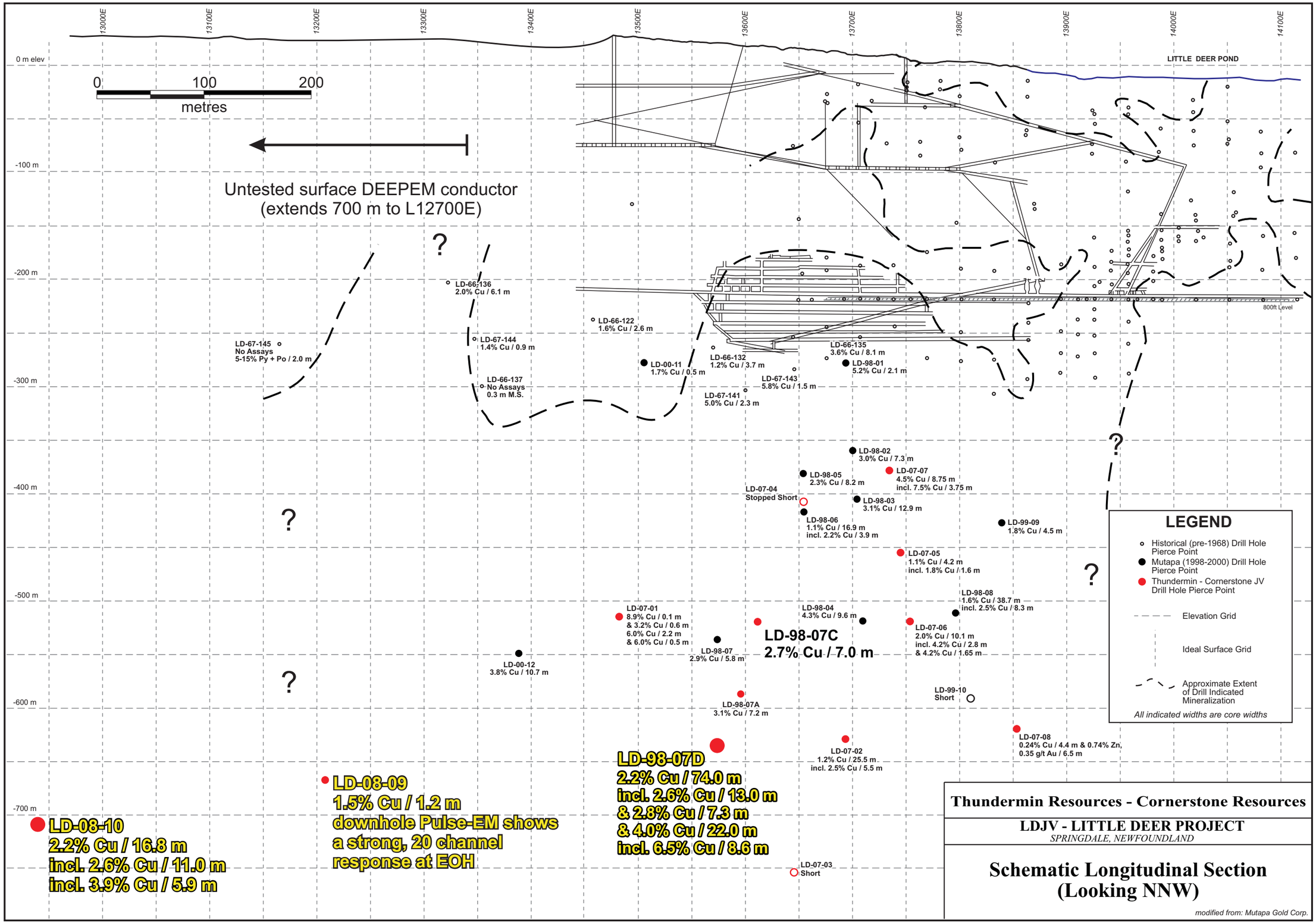
13000E
13100E
13200E
13300E
13400E
13500E
13600E
13700E
13800E
13900E
14000E
14100E
0 m elev
-100 m
-200 m
-300 m
-400 m
-500 m
-600 m
-700 m
0
100
200
metres
LITTLE DEER POND
800ft Level
Untested surface DEEPEM conductor
(extends 700 m to L12700E)
?
LD-66-136
2.0% Cu / 6.1 m
LD-66-122
1.6% Cu / 2.6 m
LD-67-145
No Assays
5-15% Py + Po / 2.0 m
LD-67-144
1.4% Cu / 0.9 m
LD-66-137
No Assays
0.3 m M.S.
LD-00-11
1.7% Cu / 0.5 m
LD-66-132
1.2% Cu / 3.7 m
LD-66-135
3.6% Cu / 8.1 m
LD-98-01
5.2% Cu / 2.1 m
LD-67-143
5.8% Cu / 1.5 m
LD-67-141
5.0% Cu / 2.3 m
LD-98-02
3.0% Cu / 7.3 m
LD-98-05
2.3% Cu / 8.2 m
LD-07-07
4.5% Cu / 8.75 m
incl. 7.5% Cu / 3.75 m
LD-07-04
Stopped Short
LD-98-03
3.1% Cu / 12.9 m
LD-98-06
1.1% Cu / 16.9 m
incl. 2.2% Cu / 3.9 m
LD-99-09
1.8% Cu / 4.5 m
LD-07-05
1.1% Cu / 4.2 m
incl. 1.8% Cu / 1.6 m
LD-98-08
1.6% Cu / 38.7 m
incl. 2.5% Cu / 8.3 m
LD-07-01
8.9% Cu / 0.1 m
& 3.2% Cu / 0.6 m
6.0% Cu / 2.2 m
& 6.0% Cu / 0.5 m
LD-98-04
4.3% Cu / 9.6 m
LD-98-07C
2.7% Cu / 7.0 m
LD-07-06
2.0% Cu / 10.1 m
incl. 4.2% Cu / 2.8 m
& 4.2% Cu / 1.65 m
LD-98-07
2.9% Cu / 5.8 m
LD-00-12
3.8% Cu / 10.7 m
LD-99-10
Short
LD-98-07A
3.1% Cu / 7.2 m
LD-07-08
0.24% Cu / 4.4 m & 0.74% Zn,
0.35 g/t Au / 6.5 m
LD-07-02
1.2% Cu / 25.5 m
incl. 2.5% Cu / 5.5 m
LD-98-07D
2.2% Cu / 74.0 m
incl. 2.6% Cu / 13.0 m
& 2.8% Cu / 7.3 m
& 4.0% Cu / 22.0 m
incl. 6.5% Cu / 8.6 m
LD-08-09
1.5% Cu / 1.2 m
downhole Pulse-EM shows
a strong, 20 channel
response at EOH
LD-08-10
2.2% Cu / 16.8 m
incl. 2.6% Cu / 11.0 m
incl. 3.9% Cu / 5.9 m
LD-07-03
Short
LEGEND
Historical (pre-1968) Drill Hole Pierce Point
Mutapa (1998-2000) Drill Hole Pierce Point
Thundermin - Cornerstone JV Drill Hole Pierce Point
Elevation Grid
Ideal Surface Grid
Approximate Extent of Drill Indicated Mineralization
All indicated widths are core widths
Thundermin Resources - Cornerstone Resources
LDJV - LITTLE DEER PROJECT
SPRINGDALE, NEWFOUNDLAND
Schematic Longitudinal Section
(Looking NNW)
modified from: Mutapa Gold Corp.