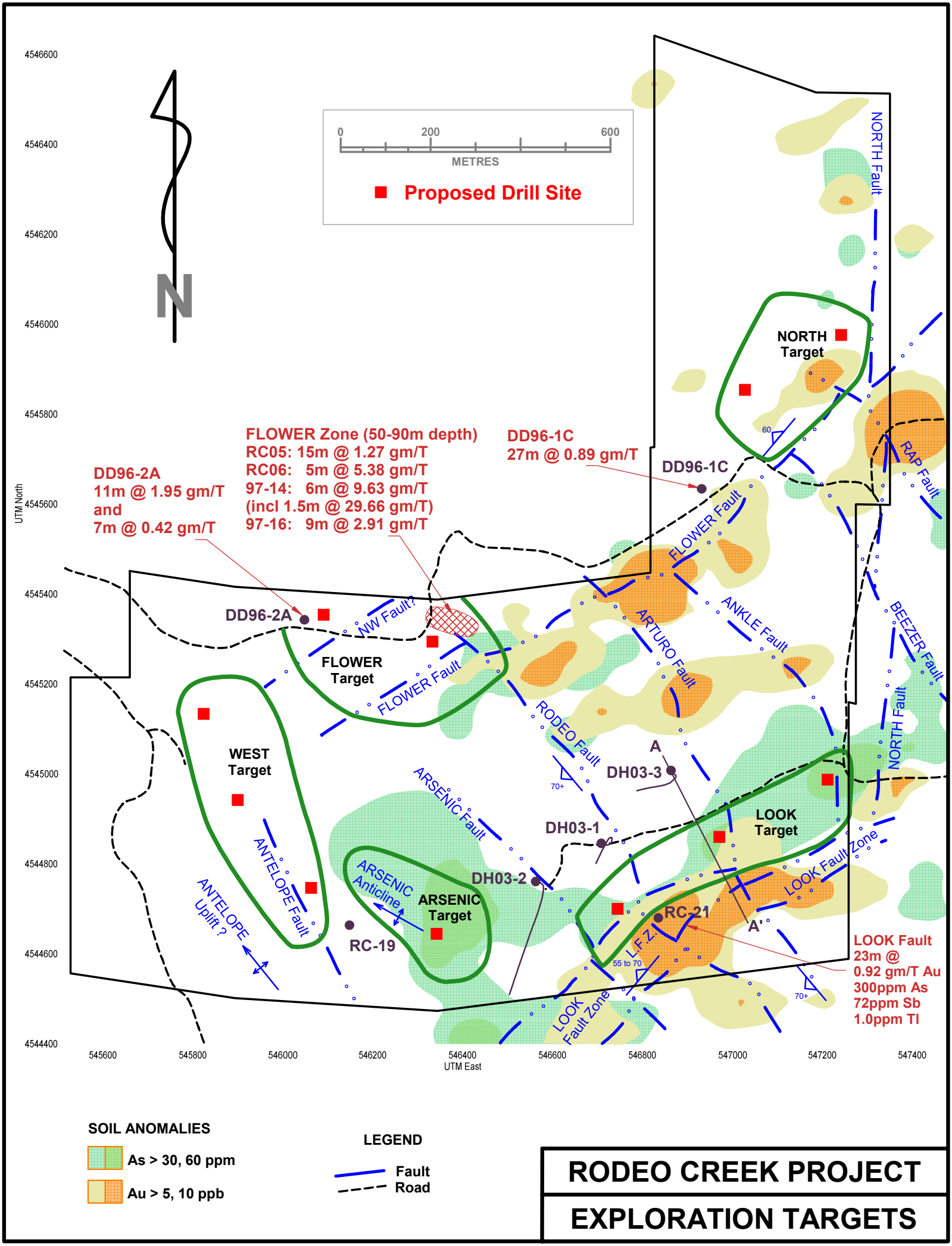
0
200
600
METRES
Proposed Drill Site
N
NORTH Target
FLOWER Zone (50-90m depth)
RC05: 15m @ 1.27 gm/T
RC06: 5m @ 5.38 gm/T
97-14: 6m @ 9.63 gm/T
(incl 1.5m @ 29.66 gm/T)
97-16: 9m @ 2.91 gm/T
DD96-1C
27m @ 0.89 gm/T
DD96-2A
11m @ 1.95 gm/T
and
7m @ 0.42 gm/T
DD96-1C
DD96-2A
NW Fault?
FLOWER Target
FLOWER Fault
FLOWER Fault
ARTURO Fault
ANKLE Fault
RAP Fault
BEEZER Fault
NORTH Fault
NORTH Fault
RODEO Fault
WEST Target
ARSENIC Fault
DH03-3
A
DH03-1
LOOK Target
ANTELOPE Fault
ANTELOPE Uplift ?
ARSENIC Anticline
ARSENIC Target
DH03-2
RC-21
A'
RC-19
L.F.Z.
LOOK Fault Zone
LOOK Fault Zone
LOOK Fault
23m @
0.92 gm/T Au
300ppm As
72ppm Sb
1.0ppm Tl
60
70+
55 to 70
70+
4546600
4546400
4546200
4546000
4545800
4545600
4545400
4545200
4545000
4544800
4544600
4544400
UTM North
545600
545800
546000
546200
546400
546600
546800
547000
547200
547400
UTM East
SOIL ANOMALIES
As > 30, 60 ppm
Au > 5, 10 ppb
LEGEND
Fault
Road
RODEO CREEK PROJECT
EXPLORATION TARGETS