EXPLANATION

- Surface-drill hole
- Underground-drill hole
- Underground-drill hole Mineralized
- RDH — Rotary-drill hole
- DDH — Diamond-drill hole
- RT elev — Rotary tabie elevation
- TD 3243 ft — Total depth of drill-hole
- Mineralization
- Values: 27.4– Core length (feet); 0.15–3.49– gold-silver (ounces); 2.22–6.35 lead-zinc (percent)

N

DDH A
Collar elev 6826.9 ft
TD 3243 ft

TD 2142 ft
RDH L
RT elev 6838.9 ft

TD 2061 ft
RDH K
RT elev 6837.5 ft
TD 832 ft

TD 1869 ft
RDH H1

TD 1837 ft
RDH H
RT elev 6841.4 ft

DDH M
Collar elev 6132.5 ft

RICHMOND SHAFT
Collar elev 6912.9 ft

DDH I
Collar elev 6133.3 ft
TD 275 ft

DDH G
Collar elev 6109.4 ft
TD 843 ft

LOCAN SHAFT
Collar elev 6944.15 ft

LAWTON SHAFT
Collar elev 7114.9 ft

2250–FT LEVEL
Elev floor 4654 ft

FAD SHAFT
Collar elev 6904.86

RDH 11
RT elev 6843.5 ft
RDH 11A
TD 1228 ft
TD 2890 ft

DDH D
Collar elev 6113.0 ft
TD 1562 ft
53.0–0.08–2.32–1.48–7.24

DDH F
Collar elev 6112.5 ft
TD 1433 ft
27.4–0.15–3.49–2.22–6.35

DDH B
Collar elev 6110.7 ft
TD 1900 ft
40–0.16–3.59–2.46–12.95
45-scattered values
15–0.12–2.35–2.90–4.74

DDH C
Collar elev 6106.6 ft
TD 1562 ft
40–0.14–6.75–4.51–10.05
35-low values
18–0.10–6.29–3.14–3.82

RDH 6
RD elev 6919.5 ft
TD 870 ft

TD 1016 ft
RDH 5
RT elev 6922 ft
TD 2669 ft

RDH 7
RT elev 6894.9 ft
RDH 7A
TD 2618 ft
RDH 7B
TD 2500 ft

RDH 2A
41.5–0.33–16.7–10.6–8.9
38.5–low values
66.0–0.16–10.5–7.72–9.78
TD 2595 ft

RDH 2
RT elev 6913.0 ft
RDH O
RD elev 6912.4 ft
TD 1093 ft

DDH E
Collar elev 6112.5 ft
TD 1582 ft
65–0.38–11.52–6.89–10.93

36.5–1.33–20.3–12.6–9.37
TD 2492 ft

RDH 1
RT elev 6932.1 ft
TD 1078 ft
RDH N
RT elev 6929.4 ft
TD 1200 ft
RDH N1
RD elev 6934.3 ft
TD 667 ft

RDH 3
RT elev 6949.4 ft
TD 2530 ft

RDH 4
RT elev 6977.2 ft
TD 870 ft

RDH 10
RT elev 6843.5 ft
TD 2488 ft

RDH 8
RT elev 6850.1 ft
TD 2404 ft

RDH 9
RT elev 6839.4 ft
TD 3108 ft

OFFICE FAULT
MARTIN FAULT
BOWMAN FAULT
RUBY HILL FAULT
JACKSON FAULT
(2250-ft level)
(2250-ft level, does not crop out on the surface)
(Surface)
EAST
WEST

Map and assay data furnished by the Eureka Corp. Ltd.

LOCATION OF DRILL HOLES INTERSECTING SULFIDE ORE IN RELATION TO THE FAD AND LOCAN SHAFTS, EUREKA MINING DISTRICT, NEVADA

Thickness and average metal content of the ore cut in the drill holes are shown

SCALE 1:2400

200 0 200 400 600 FEET

DATUM IS MEAN SEA LEVEL

613943 O – 62 (In pocket)