CT10-
77592-
CT9-
CT8-
77593-
77594-
77596-
CT13-
77595-
CT12-
CT14-
V36-0.1,<10
V37-0.1,<10
GOLDEN CASTLE
SILVER KING
ET98-0.1,10
ET2-0.1,<10
ET97-0.1,10
ET96-0.1,20
CT-6-0.1,10
77588-0.3,<10
77580-0.3,?
ET1-0.1,10
ET95-0.1,10
ET94-0.1,<10
ET93-0.1,<10
ET54-0.1,<10
ET53-0.1,10
ET55-0.1,<10
ET195-0.1,<10
77586-0.2,<10
ET92-0.1,<10
ET5-0.1,<10
ET56-0.1,<10
ET196-0.1,<10
ET52-0.1,20
LCP
ET57-0.1,<10
ET197-0.1,<10
RAINBOW PRINCESS
V35-0.1,<10
E203-0.1,<10
E198-0.1,<10
58°25'
E199-0.1,<10
ET60-0.1,<10
E200-0.1,<10
E202-0.1,<10
E201-0.1,<10
ET15-0.1,<10
ET61-0.1,<10
GOLDEN LION 3
ET91-0.1,<10
ET90-0.1,<10
ET58-0.1,<10
ET59-0.1,20
ET16-0.1,20
ET18-0.1,10
ET70-0.1,10
ET17-0.1,<10
CT1-0.1,<10
ET71-0.1,<10
77583-0.3,<10
ET72-0.1,<10
77820-0.2,<5
CT3-0.1,<10
ET20-0.1,<10
73707-0.1,<10
77821S-0.2,<5
CT2-0.1,<10
ET3-0.1,20
77584-0.3,10
77589-0.2,<10
ET73-0.1,<10
ET24-0.1,<10
ET23-0.1,<10
ET22-0.1,<10
ET84-0.1,<10
CT4-0.1,<10
ET83-0.1,<10
ET21-0.4,<10
ET82-0.1,20
ET4-0.1,10
V38-0.1,<10
ET74-0.1, 10
ET25-0.1,10
ET75-0.1,<10
ET81-0.1,10
ET76-0.1,<10
ET79-0.1,40
ET5-0.1,<10
ET77-0.1,40
ET30-0.1,<10
ET78-0.1,<10
ET80-0.1,20
ET26-0.1,<10
77822-0.2,<5
ET27-0.1,<10
ET6-0.1,<10
ET31-0.1,<10
ET29-0.1,<10
ET32-0.1,10
AUTUMN GOLD
ET28-0.2,20
ET33-0.1,<10
ET7-0.1,<10
ET8-0.1,<10
ET9-0.1,<10
ET10-0.1,<10
ET34-0.1,<10
ET11-0.1,<10
ET35-0.1,<10
ET36-0.1,10
ET37-0.1,<10
ET38-0.1,<10
ET39-0.1,<10
ET40-0.1,<10
ET12-0.1,<10
ET41-0.1,<10
ET13-0.1,<10
ET14-0.1,<10
ET42-0.1,<10
ET43-0.1,<10
ET45-0.1,<10
ET46-0.1,<10
ET47-0.1,<10
ET48-0.1,<10
ET44-0.1,<10
ET51-0.1,<10
ET49-0.1,<10
ET50-0.1,<10
ET67-0.1,20
ET66-0.2,<10
ET65-0.1,<10
ET64-0.1,<10
ET63-0.1,<10
ET62-0.1,<10
77598-?
ET68-0.1,10
ET69-0.1,20
7759?
ET85-0.1,<10
ET89-0.1,<10
ET86-(missing)
ET68-0.1,<10
ET87-0.1,<10
ET99-0.1,?
ET100-0.1,10
ET101-0.1,20
ET102-0.1,20
77582-0.2,10
ET103-0.1,10
77585-0.3,<10
ET104-0.1,10
77581-0.2,<10
77587-0.2,<10
CT7-0.1,10
V40-0.1,<10
V39-0.1,<10
131°25'

LEGEND

0 - 15 ppb Au
15 - 30 "
30 - 60 "
+ 60 ppb Au

Ag (ppm), Au (ppb)

inches
0 1 2
0 1 2 3 4 5
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

826081

KERR ADDISON MINES LTD

J.C. Stephen Explorations Ltd

LEVEL MTN PROJECT

GEOCHEMISTRY

SCALE - 1:15,840	DATE - DECEMBER, 1982
Re-DRAWN BY - P.HAILLOT	DATA -
NTS - 104 J - 6W	FIG. No.