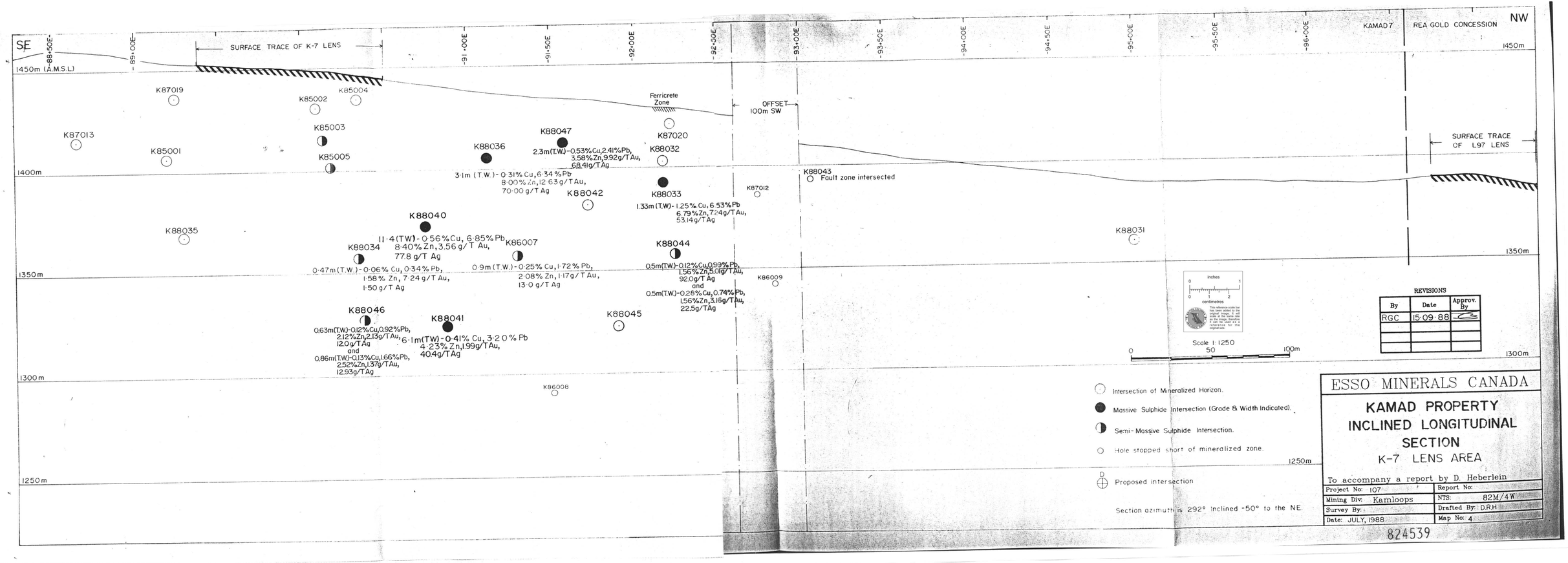
SE
NW
KAMAD 7
REA GOLD CONCESSION
-88+50E
-89+00E
-91+00E
-91+50E
-92+00E
-92+50E
-93+00E
-93+50E
-94+00E
-94+50E
-95+00E
-95+50E
-96+00E
SURFACE TRACE OF K-7 LENS
1450m (A.M.S.L.)
1450m
1400m
1350m
1300m
1250m
K87019
K85002
K85004
K87013
K85001
K85003
K85005
Ferricrete Zone
OFFSET 100m SW
K88047
2.3m(T.W.)-0.53%Cu,2.41%Pb, 3.58%Zn,9.92g/TAu, 68.41g/TAg
K87020
K88032
K88036
3.1m (T.W.)- 0.31% Cu, 6.34%Pb 8.00% Zn, 12.63 g/T Au, 70.00 g/T Ag
K88042
K88033
1.33m (T.W.)- 1.25% Cu, 6.53%Pb 6.79%Zn, 7.24g/TAu, 53.14g/TAg
K87012
K88043
Fault zone intersected
SURFACE TRACE OF L97 LENS
K88040
11.4(TW)- 0.56%Cu, 6.85%Pb 8.40%Zn, 3.56 g/T Au, 77.8 g/T Ag
K88035
K88034
0.47m(T.W.)- 0.06% Cu, 0.34%Pb, 1.58% Zn, 7.24 g/T Au, 1.50 g/T Ag
K86007
0.9m (T.W.)- 0.25% Cu, 1.72% Pb, 2.08% Zn, 1.17g/T Au, 13.0 g/T Ag
K88044
0.5m(TW)-0.12%Cu,0.93%Pb, 1.56%Zn,5.16g/TAu, 92.0g/T Ag and 0.5m(T.W.)-0.26%Cu,0.74%Pb, 1.56%Zn,3.16g/TAu, 22.5g/TAg
K86009
K88031
K88046
0.63m(T.W.)-0.12%Cu,0.92%Pb, 2.12%Zn,2.13g/TAu, 12.0g/TAg and 0.86m(T.W.)-0.13%Cu,1.66%Pb, 2.52%Zn,1.37g/TAu, 12.93g/TAg
K88041
6.1m(TW)- 0.41% Cu, 3.20% Pb 4.23% Zn,1.99g/TAu, 40.4g/TAg
K88045
K86008
inches
centimetres
Scale 1:1250
0
50
100m
Intersection of Mineralized Horizon.
Massive Sulphide Intersection (Grade & Width Indicated).
Semi-Massive Sulphide Intersection.
Hole stopped short of mineralized zone.
Proposed intersection
Section azimuth is 292° Inclined -50° to the NE.
REVISIONS
By
Date
Approv. By
RGC
15-09-88
ESSO MINERALS CANADA
KAMAD PROPERTY
INCLINED LONGITUDINAL SECTION
K-7 LENS AREA
To accompany a report by D. Heberlein
Project No: 107
Report No:
Mining Div: Kamloops
NTS: 82M/4W
Survey By:
Drafted By: D.R.H.
Date: JULY, 1988
Map No: 4
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