P86

84-887 (84-886)

10160E

10180E

10200E

10710 N

10700 N

10690 N

10680 N

10670 N

10660 N

10650 N

DC03-1185 (EOH)

DC03-1185

DC03-1186 (EOH)

DC03-1186

C97845

C97845 (EOH)

C97844 (EOH)

C97844

C97836 (EOH)

C97836

C97837 (EOH)

C97837

7318

7317 (EOH)

7321

7319

7319 (EOH)

C96791

C96791 (EOH)

7324

7325

7320

7322

7322 (EOH)

7323

C97838

C97843

C97843 (EOH)

THS required.
May also need to bench here.

(16.9, 1012, 37.2 @ 50%)
11 May 07 Sam
Moderate Risk

84-887

Elevation of ore = midlift @ 885m

V:/ESKAY.D/RESERVES.TRI/06_21B_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_21C_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_21E_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_HW_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_NEX_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_PMP_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_WT_UNDIL_ALL.00T
V:/ESKAY.D/RESERVES.TRI/06_ALL_RESOURCES.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/01STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/02STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/03STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/04STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/05NSTOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/05STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/06STOPE.00T
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V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/76STOPE.00T
V:/ESKAY.D/SURFACE.TRI/TOPO_2001_DETAIL.00T
V:/ESKAY.D/GRIDS.TRI/04_OBLIQ_GRID.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/82STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/96STOPE.00T
V:/ESKAY.D/GEOLOGY.TRI/21E_OBLQ_GRID.00T
V:/ESKAY.D/GRIDS.TRI/21E_OBLQ_GRID.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/64STOPE.00T
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V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/66STOPE.00T
V:/ESKAY.D/SURVEY.TRI/ALL_UG_RAMPS.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/71STOPE.00T
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V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/27STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/29STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/47STOPE.00T
V:/ESKAY.D/SURVEY.TRI/STOPES.TRI/84STOPE.00T

Grid lines
Absolute

USER NOTES
AuEq = Au + (Ag/68)

Eskay Creek Mine