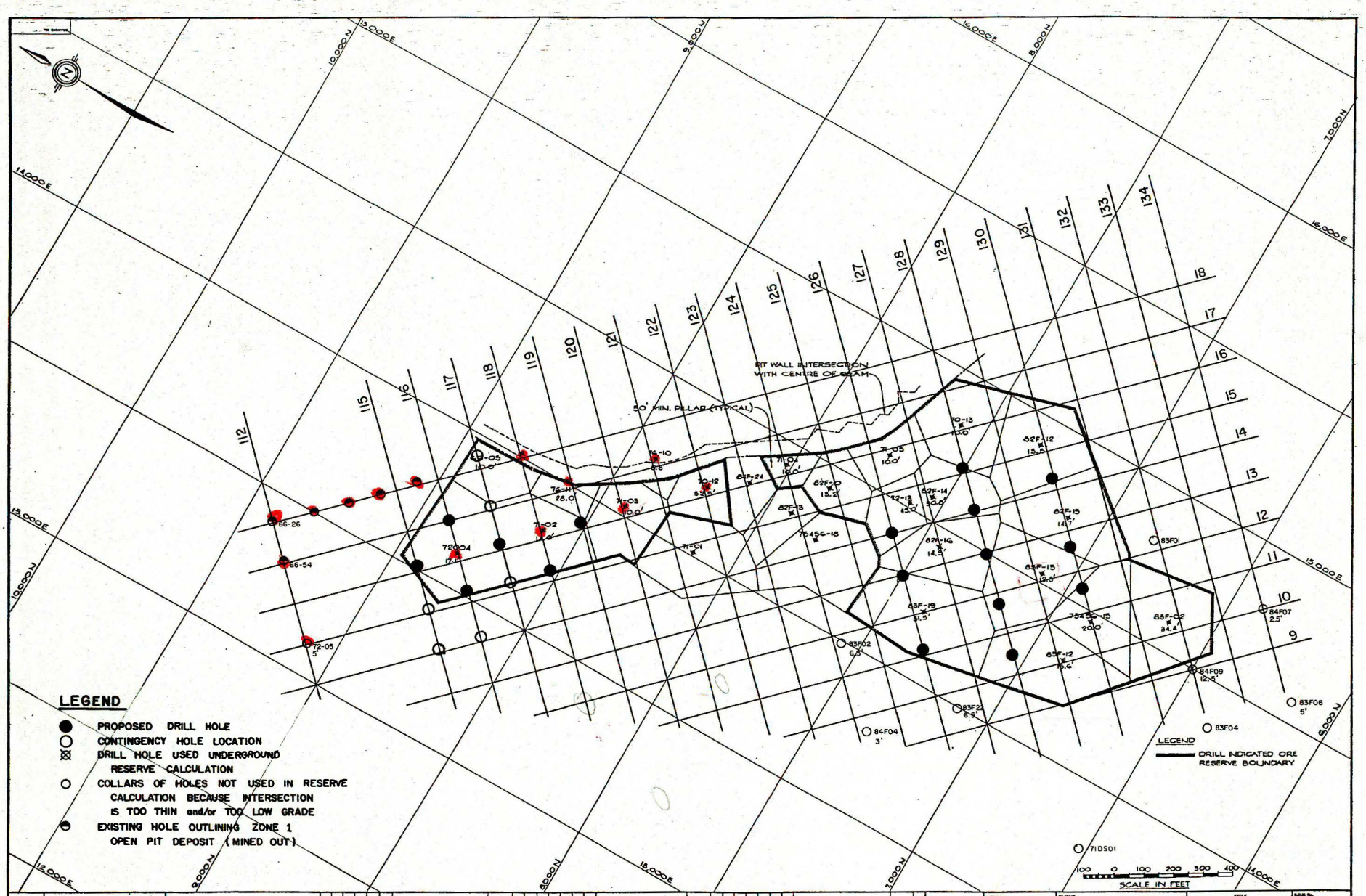
PIT WALL INTERSECTION WITH CENTRE OF SEAM
50' MIN. PILLAR (TYPICAL)
LEGEND
PROPOSED DRILL HOLE
CONTINGENCY HOLE LOCATION
DRILL HOLE USED UNDERGROUND RESERVE CALCULATION
COLLARS OF HOLES NOT USED IN RESERVE CALCULATION BECAUSE INTERSECTION IS TOO THIN and/or TOO LOW GRADE
EXISTING HOLE OUTLINING ZONE 1 OPEN PIT DEPOSIT (MINED OUT)
LEGEND
DRILL INDICATED ORE RESERVE BOUNDARY
SCALE IN FEET
100 0 100 200 300 400
83F01
84F07 2.5'
84F09 12.5'
83F08 5'
83F04
83F02 6.4'
83F22 6.3'
84F04 3'
71DS01
66-26
66-54
72-05 5'
72-04 17.4'
72-02 0'
72-03 10.0'
76-10 2.8'
70-12 5.5'
71-01
71-05 10.0'
70-13 13.0'
72-13 15.0'
70-456-15 20.0'
70-456-16
82F-12 15.5'
82F-14 10.0'
82F-15 14.7'
82F-16 14.5'
82F-19 31.5'
82F-C2 34.4'
82F-12 15.6'
CLIENT: CURRAGH RESOURCES
LOCATION: FARO, YUKON.
KILBORN
TITLE
FARO AREA DEPOSITS
FARO DEPOSIT UNDERGROUND MINE DRILL INDICATED ORE RESERVES
3509
15
FIG.C.2-1
A
ISSUED FOR FEASIBILITY STUDY MAR.1/87
SCALE: 1"=100'
DRAWN BY: P.A.H. FEB.87
DESIGNED BY: J.B.F. FEB.87
APPROVED BY: JBF
REFERENCE DRAWINGS
DESCRIPTION
REVISIONS

007874