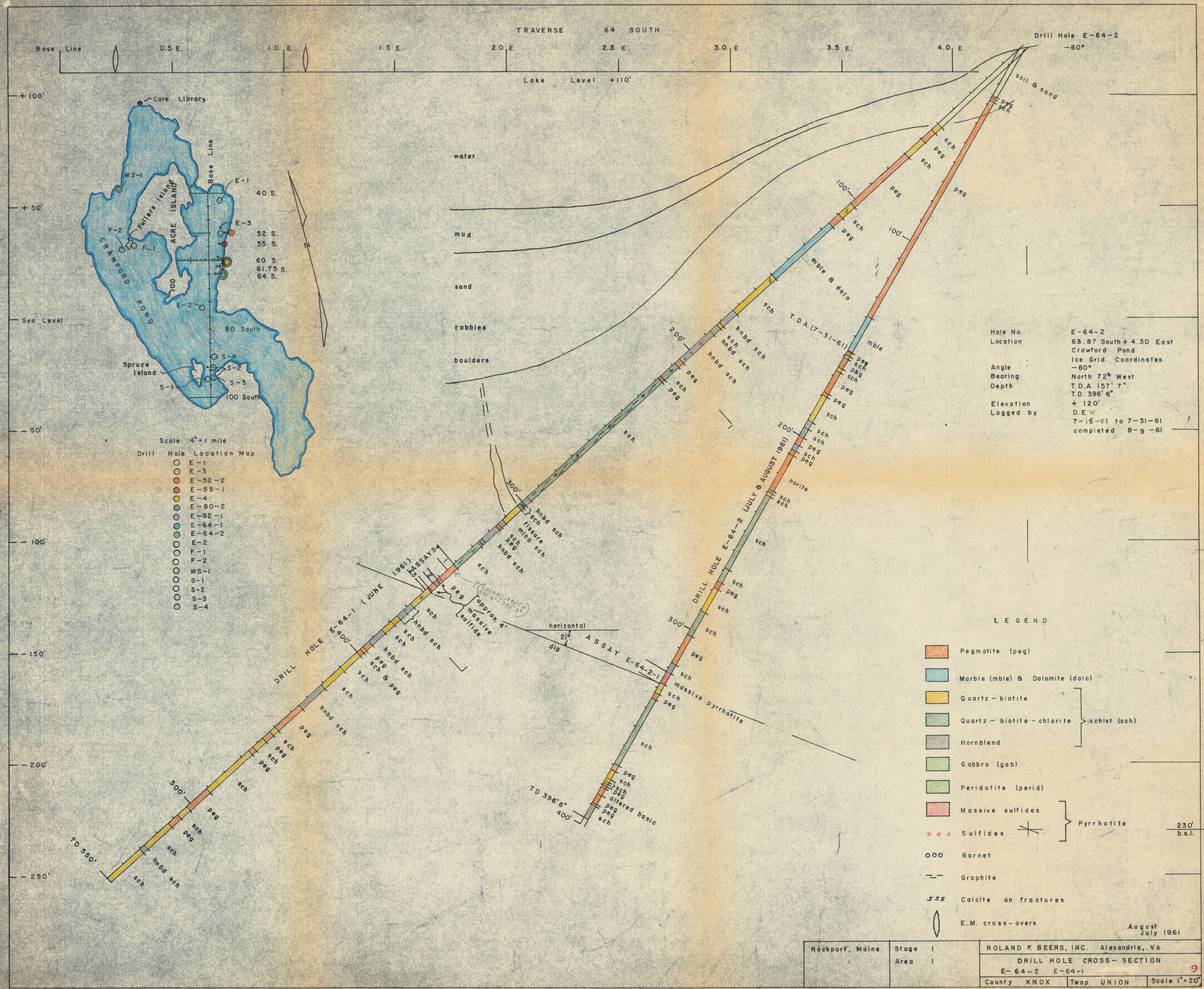
TRAVERSE 64 SOUTH
Base Line
0.5 E.
1.0 E.
1.5 E.
2.0 E.
2.5 E.
3.0 E.
3.5 E.
4.0 E.
Lake Level +110'
Drill Hole E-64-2
-60°
+100'
+50'
Sea Level
-50'
-100'
-150'
-200'
-250'
Core Library
WS-1
Fullers Island
ACRE ISLAND
CRAWFORD POND
F-2
F-1
E-1
E-3
E-2
40 S.
52 S.
55 S.
60 S.
61.75 S.
64 S.
80 South
100 South
Spruce Island
S-1
S-2
S-3
S-4
Scale 4" = 1 mile
Drill Hole Location Map
E-1
E-3
E-52-2
E-55-1
E-4
E-60-2
E-62-1
E-64-1
E-64-2
E-2
F-1
F-2
WS-1
S-1
S-2
S-3
S-4
water
mud
sand
cobbles
boulders
soil & sand
peg
sch
mble & dolo
T.D.A. (7-31-61)
mble
norite
DRILL HOLE E-64-2 (JULY & AUGUST 1961)
DRILL HOLE E-64-1 (JUNE 1961)
ASSAYS
approx. 4'
massive sulfide
horizontal
21°
dip
ASSAY E-64-2-1
massive pyrrhotite
altered basic
TD 396'6"
TD 550'
hnbd sch
fissure
mica sch
hnbd & peg
sch & peg
100'
200'
300'
400'
500'
230' b.s.l.
Hole No. E-64-2
Location 63.87 South + 4.30 East
Crawford Pond
Ice Grid Coordinates
Angle -60°
Bearing North 72° West
Depth T.D.A. 157' 7"
T.D. 396' 6"
Elevation + 120'
Logged by D.E.W.
7-19-61 to 7-31-61
completed 8-9-61
LEGEND
Pegmatite (peg)
Marble (mble) & Dolomite (dolo)
Quartz - biotite
Quartz - biotite - chlorite
Hornblend
schist (sch)
Gabbro (gab)
Peridotite (perid)
Massive sulfides
Sulfides
Pyrrhotite
Garnet
Graphite
Calcite on fractures
E.M. cross-overs
August
July 1961
Rockport, Maine
Stage 1
Area 1
ROLAND F. BEERS, INC. Alexandria, Va.
DRILL HOLE CROSS-SECTION
E-64-2 E-64-1
County KNOX
Twnp UNION
Scale 1" = 20'
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