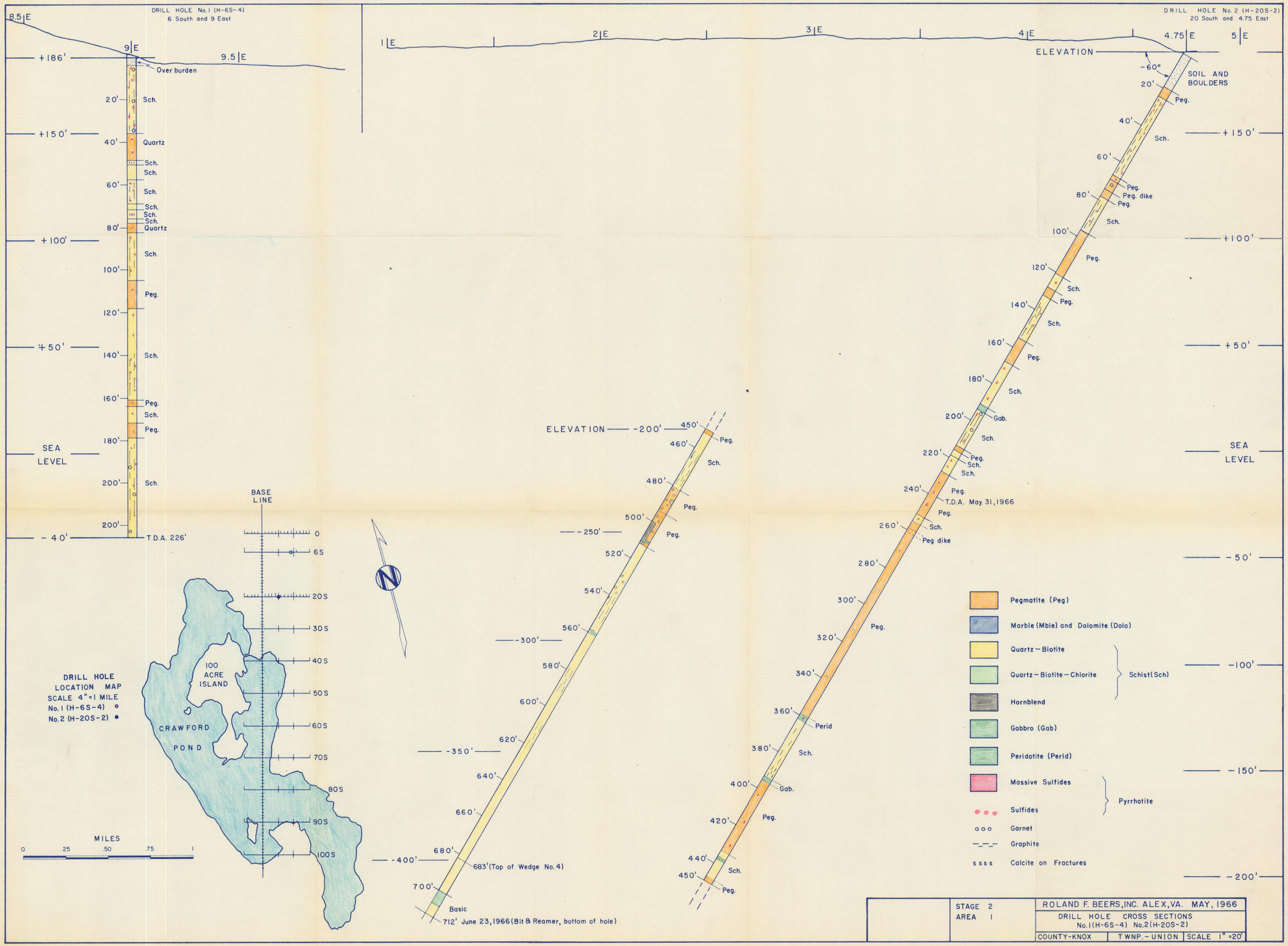
DRILL HOLE No. 1 (H-6S-4)
6 South and 9 East
8.5 E
9 E
9.5 E
+186'
Over burden
20'
Sch.
+150'
40'
Quartz
Sch.
Sch.
60'
Sch.
Sch.
Sch.
Sch.
80'
Quartz
+100'
Sch.
100'
Peg.
120'
+50'
140'
Sch.
160'
Peg.
Sch.
Peg.
180'
SEA LEVEL
200'
Sch.
200'
-40'
T.D.A. 226'
DRILL HOLE No. 2 (H-20S-2)
20 South and 4.75 East
1 E
2 E
3 E
4 E
4.75 E
5 E
ELEVATION
-60°
SOIL AND BOULDERS
20'
Peg.
40'
Sch.
+150'
60'
Peg.
Peg. dike
Peg.
80'
Sch.
100'
+100'
Peg.
120'
Sch.
Peg.
140'
Sch.
160'
+50'
Peg.
180'
Sch.
200'
Gab.
Sch.
220'
Peg.
Sch.
Sch.
SEA LEVEL
240'
Peg.
T.D.A. May 31, 1966
Peg.
260'
Sch.
Peg dike
280'
-50'
300'
Peg.
320'
340'
-100'
360'
Perid
380'
Sch.
400'
Gab.
-150'
420'
Peg.
440'
Sch.
450'
Peg.
-200'
ELEVATION
-200'
450'
Peg.
460'
Sch.
480'
Peg.
500'
Peg.
-250'
520'
540'
560'
-300'
580'
600'
620'
-350'
640'
660'
680'
683' (Top of Wedge No. 4)
-400'
700'
Basic
712' June 23, 1966 (Bit & Reamer, bottom of hole)
BASE LINE
0
6S
20S
30S
40S
50S
60S
70S
80S
90S
100S
N
100 ACRE ISLAND
CRAWFORD POND
DRILL HOLE LOCATION MAP
SCALE 4" = 1 MILE
No. 1 (H-6S-4)
No. 2 (H-20S-2)
MILES
0
.25
.50
.75
1
Pegmatite (Peg)
Marble (Mble) and Dolomite (Dolo)
Quartz – Biotite
Quartz – Biotite – Chlorite
Schist (Sch)
Hornblend
Gabbro (Gab)
Peridotite (Perid)
Massive Sulfides
Sulfides
Pyrrhotite
Garnet
Graphite
Calcite on Fractures
STAGE 2
AREA 1
ROLAND F. BEERS, INC. ALEX, VA. MAY, 1966
DRILL HOLE CROSS SECTIONS
No. 1 (H-6S-4) No. 2 (H-20S-2)
COUNTY-KNOX
TWNP.-UNION
SCALE 1" = 20'