+100'

+50'

Sea Level

-50'

-100'

-150'

-200'

-250'

DRILL HOLE E-3 March 1960

100'

200'

300'

Ultra-basic Section
Sulfides to 70%
massive below 279'7"

TD 322'6"

Traverse 52 SOUTH

4.0E 4.5E 5.0E 5.5E 6.2E

DRILL HOLE E-52-2

peg
sch
peg
sch
peg
mble & peg
peg
mble & peg
hnbd sch & mble
hnbd sch
mble
peg
sch
mica sch
peg
sch
sch
sch
peg
sch
peg
sch
hnbd sch
perid
sulfides to 35%
sch

100'
200'
300'
400'
TD 420'

Hole No.	E-52-2
Location	52.2S - 6.2E Crawford Pond
Angle	-60°
Azimuth	N. 7.2° W
Depth	420'
Elevation	120' above sea level

5-14-61 to 5-31-61

Base Line

40S
52S
55S
60S
64S
80S
100S

CRAWFORD POND

Drill Hole Location Map
- E 3
- E 52 2
- E 4
- E 60 2

Scale 4 in ± 1 mile

Traverse 60 SOUTH Approx.

2.5E 3.0E 3.5E 4.0E 4.5E 5.0E 5.5E

Lake Level

DRILL HOLE E-4 May 1960

100'
200'
300'
400'

Ultra-basic Section
Sulfides to 70%
Sulfides to 30%

To mineralized Sill

TD 495'

DRILL HOLE E-60-2

soil
peg
sch
mble & dolo
sch
mble & dolo
peg
sch
mble
mica sch
mble
sch
peg
sch
mble & peg
sch
peg
sch
sch
sch
sch
sch
sch
peg
sch
hnbd sch
sch
hnbd sch
perid
sulfides 60% to 70%
sch

100'
200'
300'
400'
TD 420'

Hole No.	E-60-2
Location	60S - 5.52E Crawford Pond
Angle	-60°
Azimuth	N.63° 30'W
Depth	420'
Elevation	120' above sea level

5-1-61 to 5-13-61

LEGEND

- Pegmatite
- Marble & Dolomite
- Quartz-biotite schist
- Quartz-biotite-chlorite schist
- Hornblend schist
- Gabbro
- Peridotite
- Massive sulfides } Pyrrhotite
- Sulfides } Pyrrhotite
- Garnet
- Graphite
- Calcite on fractures

May 1961

Rockport, Maine	Stage 1 Area 1	ROLAND F. BEERS, INC. Alexandria, Va.
		DRILL HOLE CROSS SECTIONS E-60-2 & E-52-2
		County KNOX Twnp UNION Scale 1"=20